

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Site: JELLYBEAN

Location: LOCKUP

Asset ID: JB 315295	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315296	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.23	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315297	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.18	ohm	Pass

Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315298	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.18	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315299	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315300	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
				Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315301	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.18	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315302	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.24	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315303	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.2	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315304	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315305	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315306	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.18	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315307	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.18	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315308	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.19	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315309	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315310	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.18	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315311	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.18	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315312	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.19	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315313	Description: POPCORN MAKER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.12	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315314	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.04	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Asset ID: JB 315315	Description: CANDYFLOSS MACHINE	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.11	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315316	Description: SLUSH MAKER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.07	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315317	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Asset ID: JB 315318	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.07	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Asset ID: JB 315319	Description: SELFIE POD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.11	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315320	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
				Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315321	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315322	Description: FAN	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315323	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

IEC Lead Continuity	04/11/2021	0.09	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
Overall: Pass				

Asset ID: JB 315324	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.29	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315325	Description: FAN	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.07	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315326	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315327	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.39	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315328	Description: FAN	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315329	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315330	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.06	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
Overall: Pass				

Asset ID: JB 315331	Description: FAN	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315332	Description: FAN	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.06	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315334	Description: PUMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315335	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315336	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315337	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.08	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass

Overall: Pass

Asset ID: JB 315338	Description: FAN	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Asset ID: JB 315339	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.07	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Asset ID: JB 315340	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315341	Description: FAN	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
				Overall: Pass

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315342	Description: FAN	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315343	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.04	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
Overall: Pass				

Asset ID: JB 315344	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315345	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.06	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
Overall: Pass				

Asset ID: JB 315346	Description: FLAME LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.33	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315347	Description: FLAME LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.11	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315348	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.09	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
Overall: Pass				

Asset ID: JB 315349	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.13	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
Overall: Pass				

Asset ID: JB 315350	Description: FLAME LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.15	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315351	Description: FLAME LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.15	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315352	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.14	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass

Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Asset ID: JB 315353	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.11	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Asset ID: JB 315354	Description: FLAME LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.16	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315355	Description: FLAME LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.15	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
				Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315356	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.07	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
Overall: Pass				

Asset ID: JB 315357	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.12	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315358	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.28	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315359	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.11	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
Overall: Pass				

Asset ID: JB 315360	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.15	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315361	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.34	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315362	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.1	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315363	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.48	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315364	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.53	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315365	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.18	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315366	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.42	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315367	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.08	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Asset ID: JB 315368	Description: PRINTER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.1	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315369	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.06	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Asset ID: JB 315370	Description: PRINTER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.13	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315371	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.06	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Asset ID: JB 315372	Description: PRINTER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.1	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
				Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315373	Description: PRINTER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.11	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315374	Description: PRINTER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.1	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315375	Description: PRINTER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Earth Continuity	04/11/2021	0.09	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315376	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.09	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315377	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.04	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315378	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.05	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
Overall: Pass				

Asset ID: JB 315379	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.08	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315380	Description: CLASS 2 LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315381	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315382	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315383	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.12	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315384	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Overall: Pass

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.04	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Asset ID: JB 315385	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.17	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315386	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.04	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Asset ID: JB 315387	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.2	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315388	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.06	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Asset ID: JB 315389	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.04	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
				Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315390	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.08	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315391	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.09	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315392	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Earth Continuity	04/11/2021	0.04	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315393	Description: CHARGER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315394	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.05	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315395	Description: CLASS 2 LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315396	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315397	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.09	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315398	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.15	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315399	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.15	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315400	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.08	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315401	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.15	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315402	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.35	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315403	Description: CLASS 2 LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315404	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315405	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.23	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315406	Description: VDU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315407	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.05	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
Overall: Pass				

Asset ID: JB 315408	Description: CHARGER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315409	Description: CHARGER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Asset ID: JB 315410	Description: CHARGER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315411	Description: LAPTOP CHARGER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.07	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315412	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.07	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Asset ID: JB 315413	Description: CHARGER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315414	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.5	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315415	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Asset ID: JB 315416	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.13	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Asset ID: JB 315417	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.16	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315418	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.11	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
				Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Asset ID: JB 315419	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315420	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.1	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315421	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
				Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.16	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315422	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.04	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315423	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315424	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.13	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315425	Description: CLASS 2 LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315426	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.49	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315427	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315428	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.03	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315429	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.07	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315430	Description: CLASS 2 LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315431	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315432	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315433	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.05	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
Overall: Pass				

Asset ID: JB 315434	Description: LAMP	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.09	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315435	Description: PRINTER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.11	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Asset ID: JB 315436	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.14	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315437	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315438	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Asset ID: JB 315439	Description: JB 315439	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Overall: Pass				

Asset ID: JB 315440	Description: VDU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Overall: Pass				

Asset ID: JB 315441	Description: CLASS 2 LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315442	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315443	Description: VDU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315444	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.27	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315445	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.05	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Asset ID: JB 315446	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.05	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315447	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.23	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Asset ID: JB 315448	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
IEC Lead Continuity	04/11/2021	0.05	ohm	Pass
Insulation Voltage	04/11/2021	500	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
IEC Lead Polarity	04/11/2021			Pass
				Overall: Pass

Asset ID: JB 315449	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.08	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315450	Description: FAN	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.06	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
				Overall: Pass

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315451	Description: FAN	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.06	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315452	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315453	Description: CLASS 2 LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315454	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315455	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315456	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217	
Comments:				
Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.06	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315457	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.08	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315458	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.03	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315459	Description: HEATER	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.06	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315460	Description: 240V EXT LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.05	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315461	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315462	Description: KETTLE	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Overall: Pass				

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.08	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315463	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315464	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JB 315465	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315466	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315467	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.1	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JB 315468	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.05	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315469	Description: CLASS 2 LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315470	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315471	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.31	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315472	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.23	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315473	Description: IEC LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Earth Continuity	04/11/2021	0.46	ohm	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315474	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.2	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315475	Description: CLASS 2 LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315476	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315477	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results



Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315478	Description: CLASS 2 LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315479	Description: CLASS 2 LEAD	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass

Overall: Pass

Asset ID: JB 315480	Description: PSU	User: admin	Test Instrument: Seaward Apollo 500 Plus 06N-1217
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Comments:

Detailed Latest Test Results

Test Status: All, Test Type: All
Person: All, Instrument: All
From: 04/11/2021 To: 03/11/2022

Test Type	Date	Result	Unit	Status
Plug	04/11/2021			Pass
Flex	04/11/2021			Pass
Enclosure	04/11/2021			Pass
Environment	04/11/2021			Pass
Socket	04/11/2021			Pass
Switch	04/11/2021			Pass
Voltage	04/11/2021	230	V	Information
Substitute Leakage	04/11/2021	0.04	mA	Pass
Insulation Voltage	04/11/2021	250	V	Information
Insulation	04/11/2021	> 19.99	MOhm	Pass
				Overall: Pass

Total Tests: 185