1 Products affected

Product hierarchy no. *				Part no.	SBU	Product Type / Description
SBU	PG	PUG	Type			
02	007	051	0000002104	*See list below*	Connectors	UK cordset (with V-Lock or without V-Lock)
			0000002959	*See list below*		
			0000002960	3-102-363		
			0000002961	3-102-519		
				3-107-922		
				6051.2048		

*SBU (2-digit) / PG (3-digit) / PUG (3-digit) / Type (10-digit)

List of part numbers affected

6043.0114; 6044.0204; 6051.2008; 6051.2048; 6051.2068; 6051.2158; 6051.2188; 3-101-184; 3-102-363; 3-102-519; 3-103-394; 3-107-922; 3-110-503; 3-132-794

2 Type of change

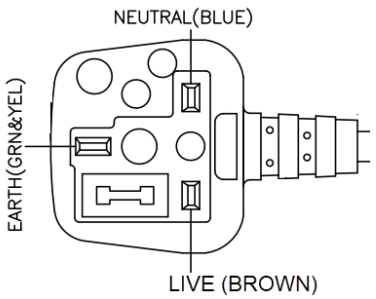
Before change: Phase 1: UK certified plugs based on previous standard ASTA BS 1363-1 2016+A1:2018
Phase 2: UK generic plugs based on previous standard ASTA BS 1363-1 2016+A1:2018

After change: Phase 1: UK certified plugs compliant with new standard ASTA BS1363-1:2023 - done
Phase 2: UK plugs standardized to hybrid versions compliant with ASTA BS1363-1:2023 – need to be completed by end of 2027

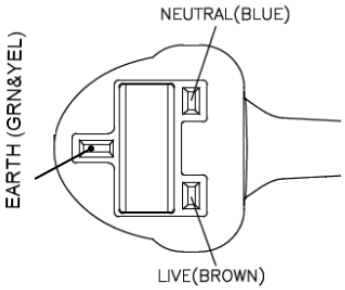
Old Plug type:		***New plug type:***
MP5004-3	=>	**VNBUK13A3-R3**
MP5004-B	=>	**VNBUK13A3-R3**
MP5004-2	=>	**VNBUK13A2-P**

3 Detailed descriptions of change

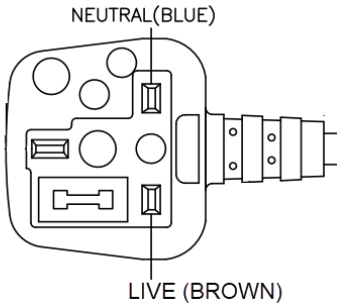
Current power cord set plug side, with PCI (incl.earth)



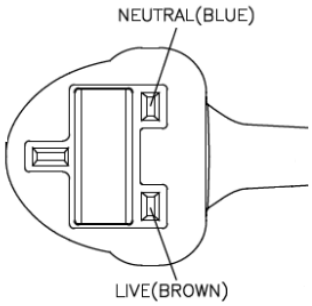
Additional power cord set plug side, with PCI (incl.earth)



Current power cord set plug side, with PCII



Additional power cord set plug side, with PCII



4 Reason for change

To comply with the updated ASTA BS1363-1:2023 standard

5 Release date

Packaging labels will be changed in week 38/2026 (Date code 2638 or higher on the label).
Markings on the product will be changed starting week 38/2026 (Date code 2638 or higher). Rollout will last approximately 6 months depending on the variant.
This change has no effect on the validity of the approval certificates.

6 Impact of change and recommended action

☒	Form	Plug shape is changed
☐	Fit	-
☐	Function	-
☐	Manufacturing	-
☒	Label	Yes (safety approval attained)
☐	Packaging	-

7 Reference Documents

Kind of document	Document Title
Data sheet 6044.0204	UK cordset 10A 2.0m (with stripped ends)
Data sheet 6051.2008	UK cordset 10A 2.0m (V-Lock)
Data sheet 6051.2048	UK cordset 20A 2.0m (V-Lock)
Data sheet 6051.2068	UK cordset 10A 1.5m (V-Lock)
Data sheet 6051.2158	UK cordset 10A 5.0m (V-Lock)
Data sheet 6051.2188	UK cordset 10A 4.0m (V-Lock)
Data sheet 3-101-184	UK cordset 10A 2.0m, Protection class II (V-Lock)
Data sheet 3-102-363	UK cordset 10A 3.0m, Protection class II (V-Lock)
Data sheet 3-107-922	UK cordset 20A 6.0m (V-Lock)