Referenčna oznaka	Naslov
48B/2693/NP	PNW 48B-2693: Connectors for Electronic Equipment - Product Requirements –Part 8 – XXX: _____ connectors – Detail specification for 2P power plus 1P PE metal housing circular connector with straight push-pull locking of IP 65/IP 67 degree of protection for rated current of 20 A
48B/2694/NP	PNW 48B-2694: Connectors for Electronic Equipment - Product Requirements - Part 61076-8 – XXX: _____ connectors – Detail specification for 2-pole metal housing circular connectors with straight push-pull locking of IP 65/IP 67 degree of protection for rated current of 40 A
48B/2695/NP	PNW 48B-2695: Connectors for Electronic Equipment - Product Requirements –Part 8 – XXX: _____ connectors – Detail specification for 12P signal metal housing circular connectors with straight push-pull locking of IP 65/IP 67 degree of protection for rated current of 2 A
48B/2696/NP	PNW 48B-2696: Connectors for Electrical and Electronic Equipment - Product Requirements – Part 61076 – 8 – XXX: ____ connectors – Detail specification for 2 poles push-pull and snap locking power connectors with fuses, for rated voltage of 400 V d.c. and rated current of 16 A
62D/1635/NP	PNW 62D-1635: Medical electrical equipment - Part 2-xx: Particular requirements for the basic safety and essential performance of medical beds for children
110/1053/NP	PNW 110-1053: Future IEC 63145-1-2: Eyewear display - Part 1-2: Generic - Terminology
116/388/NP	PNW 116-388: Electric motor-operated tools - Dust measurement procedure - Part 1: General requirements
116/389/NP	PNW 116-389: Electric motor-operated tools - Dust measurement procedure - Part 2-6: Particular requirements for hand-held hammers
JTC1-SC25/2840/NP	PNW JTC1-SC25-2840: ISO/IEC 10192-4-1: Information technology – Home Electronic System (HES) interfaces – Part 4-1: Common user interface and interoperability among home systems –Architecture
JTC1-SC41/67/NP	PNW JTC1-SC41-67: Internet of Things (IoT) — Real-time IoT framework