

Referenčna oznaka	Naslov
100/3446/NP	PNW 100-3446: Optical equipment for systems loaded with digital channels only
117/122/NP	PNW 117-122: Solar thermal electric plants - Part 4-2: Technology specification for solar field control system of solar tower power plant
117/123/NP	PNW 117-123: Solar thermal electric plants - Part 4-3: Inspection specification for solar field control system of solar tower power plant
127/20/NP	PNW TS 127-20: Low-voltage auxiliary power systems – Part 1-1: Terminology
127/21/NP	PNW TS 127-21: Low-voltage auxiliary power systems – Part 2-1: Design criteria – General requirements
127/22/NP	PNW TS 127-22: Low-voltage auxiliary power systems – Part 2-2: Design criteria – Low-voltage d.c. auxiliary power systems for substations
127/23/NP	PNW TS 127-23: Low-voltage auxiliary power systems – Part 2-3: Design criteria – Low-voltage a.c. auxiliary power systems for substations
2/2005/NP	PNW 2-2005: Rotating electrical machines – Part 35: Technical requirements for electrical sheet metal and strip metal used in electrical machines
23K/51/NP	PNW 23K-51: Energy Efficiency Systems - Simple External Consumer Display
45A/1342/NP	PNW 45A-1342: Human factors engineering in the design of nuclear facilities
57/2235/NP	PNW TS 57-2235: IIoT applications in power distribution systems management: Architecture and functional requirements
65/815/NP	PNW 65-815: Unified reference model for smart manufacturing
72/1245/NP	PNW 72-1245: Automatic electrical controls -Part 2-XX: Particular requirements for current sensing controls
8/1546/NP	PNW TS 8-1546: Guidelines for network management – Power Quality Monitoring System
8/1547/NP	PNW TS 8-1547: Guidelines for Network Management – Power Quality Characteristics Modelling
86B/4313/NP	PNW 86B-4313: <p>Fibre optic interconnecting devices and passive components – Performance standard - Part 081-03: Non-connectorized single-mode fibre optic middle-scale 1 x N DWDM devices for category OP – Outdoor protected environment</p>
86B/4314/NP	PNW 86B-4314: <p>Fibre optic interconnecting devices and passive components – Performance standard – Part 081-06: Non-connectorized single-mode fibre optic middle-scale 1 x N DWDM devices for category OP+ – Extended outdoor protected environment</p>
9/2605/NP	PNW 9-2605: Railway applications – Rolling stock – Fuel cell systems for propulsion - Part 1: Fuel Cell System