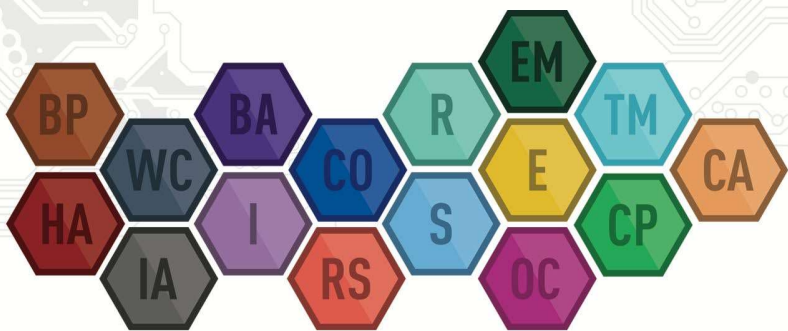




Product Change Notice: Relay Safety Standard Certification Change

PCN.PG06.04.03.2024

04.03.2024

About This Notice:	We would like to inform that the safety standard certification mark will change from TÜV to VDE on certain relay series.
Effective Date:	From November 2022 production.
Change Details:	Due to the change of safety standard certification authority for EN61810-1, the TÜV mark on certain relay series will be changed to VDE. There is no change in the acquired standard EN61810-1 itself. See example below. Current product Sealed design (Top surface) Panasonic 11011TH DSP2s-DC24V AGP2024 5A 250V~ cosφ=1.0 SPULE: 24V--- C UL US JAPAN TÜV → Modified product Sealed design (Top surface) Panasonic 11011TH DSP2s-DC24V AGP2024 5A 250V~ cosφ=1.0 SPULE: 24V--- C UL US JAPAN VDE Change from TÜV to VDE
Affected Parts:	All LF, HE, DK, DY, DS-P, SP, JV-N, and PA-N series relays, including custom products. Excludes HE PV, HE-S, HE-V, and HE-N series. Excludes sockets and terminal sockets. See attached part number list.
Datasheet(s):	See attached.
Notes:	Part numbers, pricing, and specifications remain unchanged.