



## Certification Record

CUSTOMER	CLASS	FILE
IDEC Corporation 6-64 Nishimiyahara 2-Chome, Yodogawa-Ku Osaka 532-0004 Japan	<u>3211-03</u> INDUSTRIAL CONTROL EQUIPMENT-Motor Controllers - Auxiliary Devices	021451_0_000
<b>Refer to Class Description for program details</b>		



- Mono-lever switches, Series ARN, ARNS and ARNL, open types, max pilot duty ratings, 600V ac HD (heavy duty), 600V dc SD (standard duty).
- Pushbutton and selector switches, open-type, 600V ac max (heavy pilot duty), 600V dc max (standard pilot duty), Series N, and S.
- Pilot lights, open type, without transformer 30V ac/dc max, 120VAC, and 240VAC (with LED lamp) with transformer 600V ac max, Series N, and S.
- Illuminated pushbutton switches, open-type, consisting of combined assemblies of the above pushbutton and selector switches and pilot lights, Series N, and S.
- Contact Blocks, Type BS (with suffixes), 600V ac max (heavy pilot duty) (A600), 600V dc max (standard pilot duty) (P600) for use with Series TWTD, TWT, N and S operators.
- Contact blocks, Type BST (with suffixes), 5A, 125V ac; 3A, 250V ac, 1A, 600V ac, heavy pilot duty 120-600V ac (A600), standard pilot duty 110-600V dc (P600), for use with Series TWTD and TWT operators.
- Pilot lights, Models APD, APDG, APDE, APDGE, (alternate APD), Models APN, APNE, APNG and APNGE (alternate APN), Models UPQN and UPQNE (alternate UPQN), Models APW including APHW and APQW (alternate APW), Models APWD including APHWD, APQWD (alternate APWD) and Models APWN and UPQW, open type, without transformer 6 to 30V (28V ac/dc max 120VAC and 240VAC for LED lamp), except APWD, APWN 120V max, with transformer 100 to 480V (440V max for LED lamp), LED lamps, rated 6, 12, 15, 18, 24 and 28V ac/dc, 120VAC and 240VAC.
- Pushbutton, monolever and selector type switch operator assemblies, Series TW, open types, consist of operator and/or pilot light (with or without pilot light transformer) and/or contact blocks.
- Transformer, Series TW, open type for use with Series TWD, TW and TWS operators or pilot lights, primary 100-480V ac, secondary 6 to 7V ac, 1W max.
- Transformer, Series TWAR and TWAN, open type, for use with Certified illuminated pushbuttons and pilot lights, LED lamps only, primary 100 to 480V ac, 50/60Hz, secondary 6-30V ac.
- Transformer, Series TWR, open type for use with Certified illuminated pushbuttons and pilot lights, rating 2W max primary 100-480V ac, 50/60Hz; secondary 6-30V ac.
- Contact blocks, Series HW, HW-G and TW, open type, for use with Series TWD, TW and TWS switch operators max rating 600V ac, HD, (A600).

Note: The catalogue designations of the above units consist of the series designation may be prefixed by 2 or 3 letters and suffixed by 3 numbers or 3 numbers and a letter, denoting number of contact blocks, type of operator head, transformer rating (where applicable), number and arrangement of contacts, etc.

Notes: