

**NITW2.E153680
Industrial Control Panels - Component**[Page Bottom](#)**Industrial Control Panels - Component**[See General Information for Industrial Control Panels - Component](#)**APM HEXSEAL CORP**

E153680

44 HONECK ST
ENGLEWOOD, NJ 07631 USA**Adaptors, "Types 1, 2, 3, 4, 4X, 5, 6, 6P, 12, 12K, 13"**, Model(s) 2500/1/***Circuit breaker boots, "Type 1"**, Model(s) C1113/40, C1113/42, C1113/43, HE-1073, HE-1075, HE-1076, HE-1078**Circuit breaker boots, "Types 1, 2, 5, 12, 12K, 13"**, Model(s) 1113/0 thru 1113/49, C1113/0 thru C1113/49, CT1015, CT1020, CT1050, HE-1015, HE-1020, HE-1035, HE-1040, HE-1050, HE-1070, HE-1077, HE-1080**Color filters**, Model(s) 1813/*, Adjust A-Seal sizes 4 thru 3/4**Full push button boots, "Types 1, 2, 3, 4, 4X, 5, 6, 6P, 12, 12K, 13"**, Model(s) 1221/*, 1231/*, C1221/*, C1231/* (c), N3030, N3030 RFI, N3030-2513, N5040, N5040G, N5040G RFI, N5040R, N5040R RFI**Full push button boots, "Types 1, 2, 3, 4, 4X, 5, 6, 6P, 12, 12K, 13"**, Model(s) NC3030 may be followed by FL and/or 7/16-28 or 7/12-32, or H with or without RFI., NH3030, NH3030 RFI, NH3030S, NH3030S RFI**Full toggle switch boots, "Types 1, 2, 3, 4, 4X, 5, 6, 6P, 12, 12K, 13"**, Model(s) 1131/* (a), C1131/*, IN1030, IN1030 1/2-32, N1030, N1030 1/2-32, N1030A, N1030A 1/2-32, N5030-L, N5030-L RFI, N5030-R, N5030-R RFI, N5030-S, N5030-S RFI**Half push button boots, "Types 1, 2, 3, 4, 4X, 5, 6, 6P, 12, 12K, 13"**, Model(s) N3030B, N3030B 7/12-32, N3030B 7/16-28, NH3030B**Half toggle switch boots, "Types 1, 2, 3, 4, 4X, 5, 6, 6P, 12, 12K, 13"**, Model(s) 1132/* (b), C1132/*, N1030B, N1030B 1/2-32, N5032**Indicator and illuminated switch seals, "Types 1, 2, 3, 4, 4X, 5, 6, 6P, 12, 12K, 13"**, Model(s) 40804082408540864088**Rocker switch boots, "Types 1, 2, 3R, 5, 12, 12K, 13"**, Model(s) 1213/50 thru 1213/99, C1113/50 thru C1113/99 (d)**Rotary shaft seals, "Types 1, 2, 3, 4, 4X, 5, 6, 6P, 12, 12K, 13"**, Model(s) 1332/*, C1332/*, N9030 x 1/4, N9030 x 1/4 RFI, N9030 x 1/8, N9030 x 1/8 RFI, N9030 x 3/16, N9033 x 1/4, N9033 x 1/4 RFI, N9040 x 1/8, N9040 x 1/8 RFI, N9042 x 1/8, N9042 x 1/8 RFI, N9060 x 1/4, N9060 x 1/4 RFI, N9063 x 1/4, N9063 x 1/4 RFI, N9065 x 3/8, N9065 x 3/8 RFI, NLK9030 x 1/4, NLK9030 x 1/4 RFI, NLK9030 x 1/8, NLK9030 x 1/8 RFI, NLK9040 x 1/8**Sealed switch panel bushing seals, "Types 1, 2, 3, 4, 4X, 5, 6, 12, 12K"**, Model(s) 60064, 60225**Sealing washers, "(Types 1, 2, 3, 4, 4X, 5, 6, 6P, 12, 12K)"**, Model(s) 75082, 75083, 75101, 75102, 75103, 75107, 75108, 75122, 75123, 75142, 75143, 75163, 75601, 75602, 75603, 75801, 75802, 75803**Self sealing fasteners, "Types 1, 2, 3, 4, 4X, 5, 6, 6P, 12, 12K, 13"**, Model(s) Type R Recessed, Type S Slotted, Type SFR Phillips recessed, Type SFS Flathead slotted, Type SL Oversized, Type SM Slotted**Self-sealing bolts and locking nuts, "Types 1, 2, 3, 4, 4X, 5, 6, 6P, 12, 12K, 13"**, Model(s) Type SB AN type 1/4 minimum 3/8 in. maximum., Type ST Hexagon Head 1/4 minimum 1/2 in. maximum.

(a) - Product series 50154 is similar in construction as product series 1131/* and was created for marketing purposes only.

(b) - Product series 81255 is similar in construction as product series 1132/* and was created for marketing purposes only.

(c) - Product series 3070, 3073, 3075, 3077 are similar in construction as product series 1232/* and was created for marketing purposes only.

(d) - Product series C1111, C1213, 1111/, 1113/ are similar in construction as product series C1113/ and was created for marketing purposes only.

* - May be followed by one or two digits.

Marking: Company name and model designation.

[Last Updated](#) on 2010-01-22[Questions?](#)[Print this page](#)[Notice of Disclaimer](#)[Page Top](#)[Copyright © 2010 Underwriters Laboratories Inc.®](#)

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions:
1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2010 Underwriters Laboratories Inc.®"