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ADDED FACTORY TORQUE SPEC 3740-008 ADDED ADDITIONAL INFORMATION FOR PROPER USE

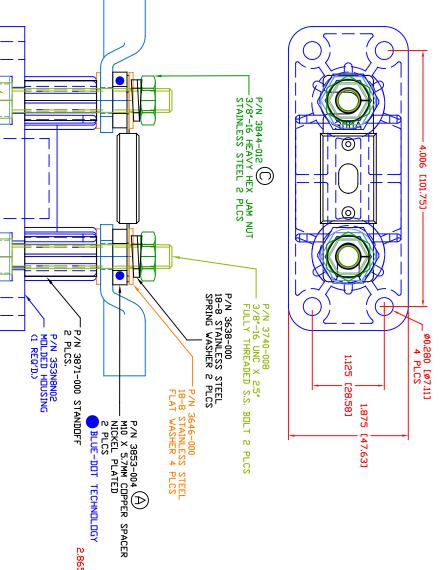
7-09-24

R P S RAS

2-19-18

MDL RAS

IZT.



MAXIMUM MAXIMUM VOLTAGE: 32VDC AMPERAGE: 750 AMPS @ 12VDC

FACTORY TORQUE 100 IN/LBS. (E)

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P/N 333NONO2 CAVITY PLUG B

STAINLESS HEAVY JAM HEX NUT: MAXIMUM RECOMMENDED FASTENER TORQUE: 180 IN./LBS.

(H)

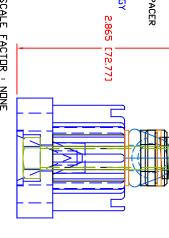
[20,3

ZMJ

MATERIAL PART NO:
MATERIAL:
VENDOR PART NO:
SPECIFIC GRAVITY:
MELTING TEMP;
U.L. RATING: PART NO:

7111210502 GLASS FILLED NYLON HYLON N2015 HL NAT 1.23 515 F (268 C) 9₇ 1 HB C]

FUSE AND LUG INCLUDES P-16808110001 BLUE DOT MULTI LABEL, 1 PER CONTAINER AND LUG TERMINALS ARE NOT INCLUDED, (SHOWN FOR REFERENCE I (SHOWN FOR REFERENCE ONLY)



SCALE FACTOR: NONE
ALL DIMENSIONS GIVEN AS: IN [mm]
TOLORANCES UNLESS OTHERWISE SPECIFIED:
MOLDED PARTS: ±.030" [±0.8mm] HARD∀ARE ITEMS ±.010" [±0.25mm]



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TITLE REF. CPLR MATERIAL: CUSTOMER DIMS GLASS FILLED NYLON FUSE HOLDER, HIGH AMP ANL 3/8" STUDS WITHOUT COVER SPECIAL FOR CALIFORNIA DATE 12-14-14 PART NO. CHK'D BY: DRN BY: ANB753X8N02 뫄 Ξ WEIGHT: . MFG

RED