

NOTES:

FUSE HOLDERS MAY BE PANEL MOUNTED WITHOUT BRACKET.

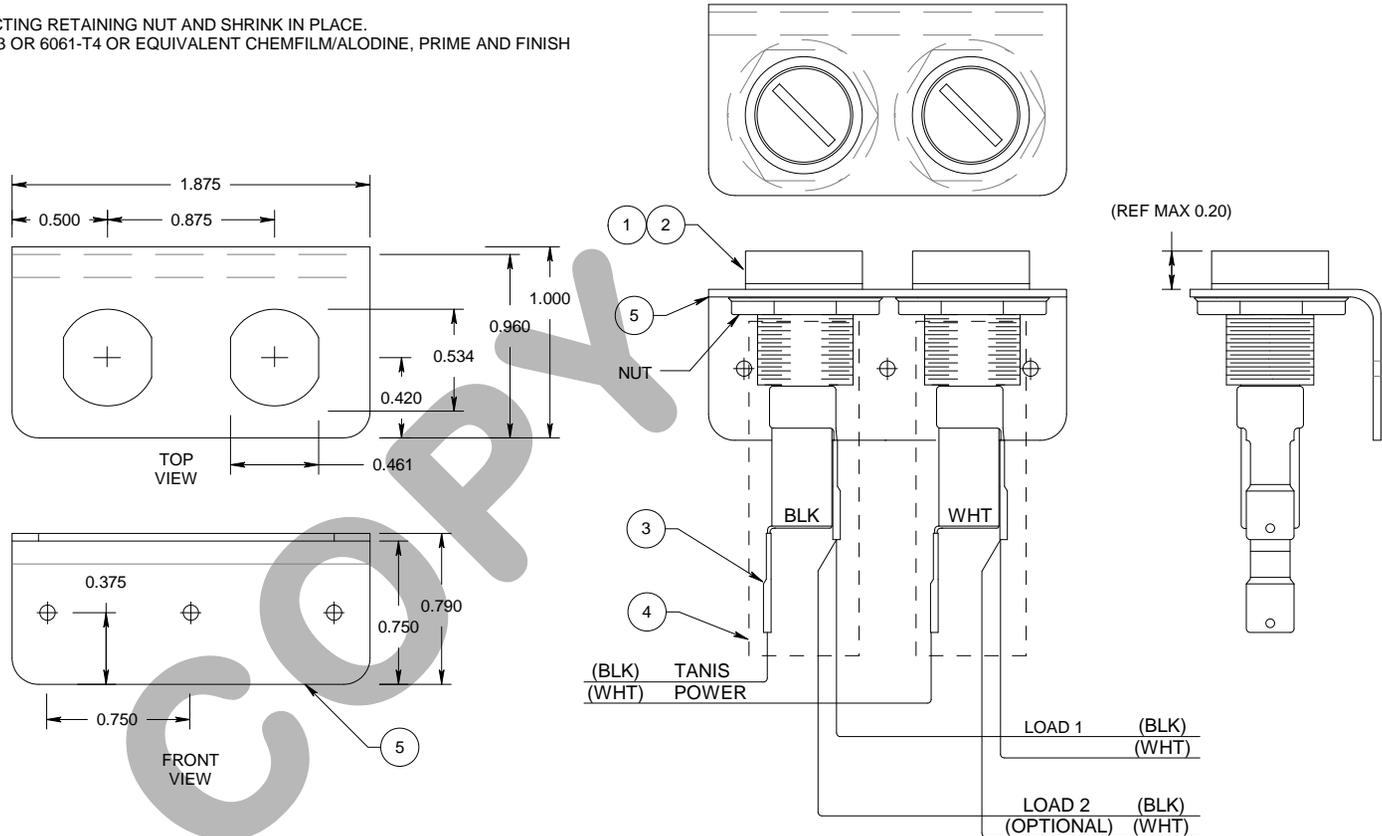
1. LOCATE BRACKET USING APPROPRIATE RIVETS OR HARDWARE. INSTALL WET COATING ON FAYING SURFACES AND MOUNTING HARDWARE WITH CORROSION INHIBITIVE SEALANT PRO-SEAL (PS 870) MIL-PRF-81733 BMS 5-95 OR EQUIVALENT.
2. LOCATE FUSE HOLDERS IN BRACKET AS SHOWN OR PANEL TBD.
3. TORQUE RETAINING NUT 60 - 85 INCH POUNDS (70 - 95 KGF CM).
4. TERMINATE WIRES WITH CRIMP CONTACTS.
5. LABEL LEADS ACCORDINGLY.
6. SLIDE SHRINK OVER TERMINATED WIRES.
7. ATTACH CRIMP TERMINALS ON FUSE HOLDER.
8. SLIDE SHRINK IN PLACE OVER FUSE HOLDER SHANK CONTACTING RETAINING NUT AND SHRINK IN PLACE.
9. BRACKET MAY BE FIELD FABRICATED FROM 0.40 INCH 2024-T3 OR 6061-T4 OR EQUIVALENT CHEMFILM/ALODINE, PRIME AND FINISH MATCHING EXISTING STRUCTURE.

THIS DRAWING CONTROLS THE FOLLOWING PART NUMBERS:

P/N	DISCRIPTION
TU03141	DUAL FUSE KIT WITHOUT BRACKET
TU03141-B	DUAL FUSE KIT WITH BRACKET

MANUFACTURING NOTE:

- A) BRACKET INCLUDED WITH P/N: TU03141-B
(NOT INCLUDED WITH P/N: TU03141)
- B) INSTALL FUSES IN HOLDERS



A	5	1	TU03153	1	BRACKET - DUAL FUSE	TANIS PART - (OR FIELD FABRICATE)
	4	1	SUM-W3B2(4X)-5/8-0	6	SHRINK - 5/8 INCH BLACK (INCHES)	AS REQUIRED
B	3	1	CNE	4	CONTACT - CRIMP TYPE	TANIS PART - OR ALT (MU14-250DFI)
	2	1	TU02848	2	FUSE - 12 AMP	TANIS PART
	1	1	HTB-361-R	2	FUSE HOLDER	(LOW PROFILE SCREWDRIVER CARRIER)

REF	SHT	ITEM NUMBER	QTY	DESCRIPTION	SPECIFICATIONS		
MATERIAL LIST							
(.vc6 TC format D)							
CURRENT REV APPROVAL:				DRAWN BY	GLEN OLIN	MAY-09-2016	
D		ADD P/N REF AND MFG NOTE	APR-17-2019	DNE	CHECKED BY	DIRK ELLIS	MAY-09-2016
C		INCLUDE TU03153 ADD PROFILE REF DIMENSION	OCT-03-2016	DNE	SCALE	NOT TO SCALE	
B		REDRAW AND ADD BRACKET DETAIL	JUL-07-2016	DNE			
A		INITIAL RELEASE	MAY-09-2016	GDO			
REV.		CHANGE	DATE	INIT			

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TITLE:	DUAL FUSE KIT - PANEL MOUNT
P/N:	TU03141 AND TU03141-B
SPEC:	90000
SUPERSEDES:	N/A
DRAWING:	03141
SHEET:	1 OF 1