

NOTES:

FUSE HOLDERS MAY BE PANEL MOUNTED WITHOUT BRACKET.

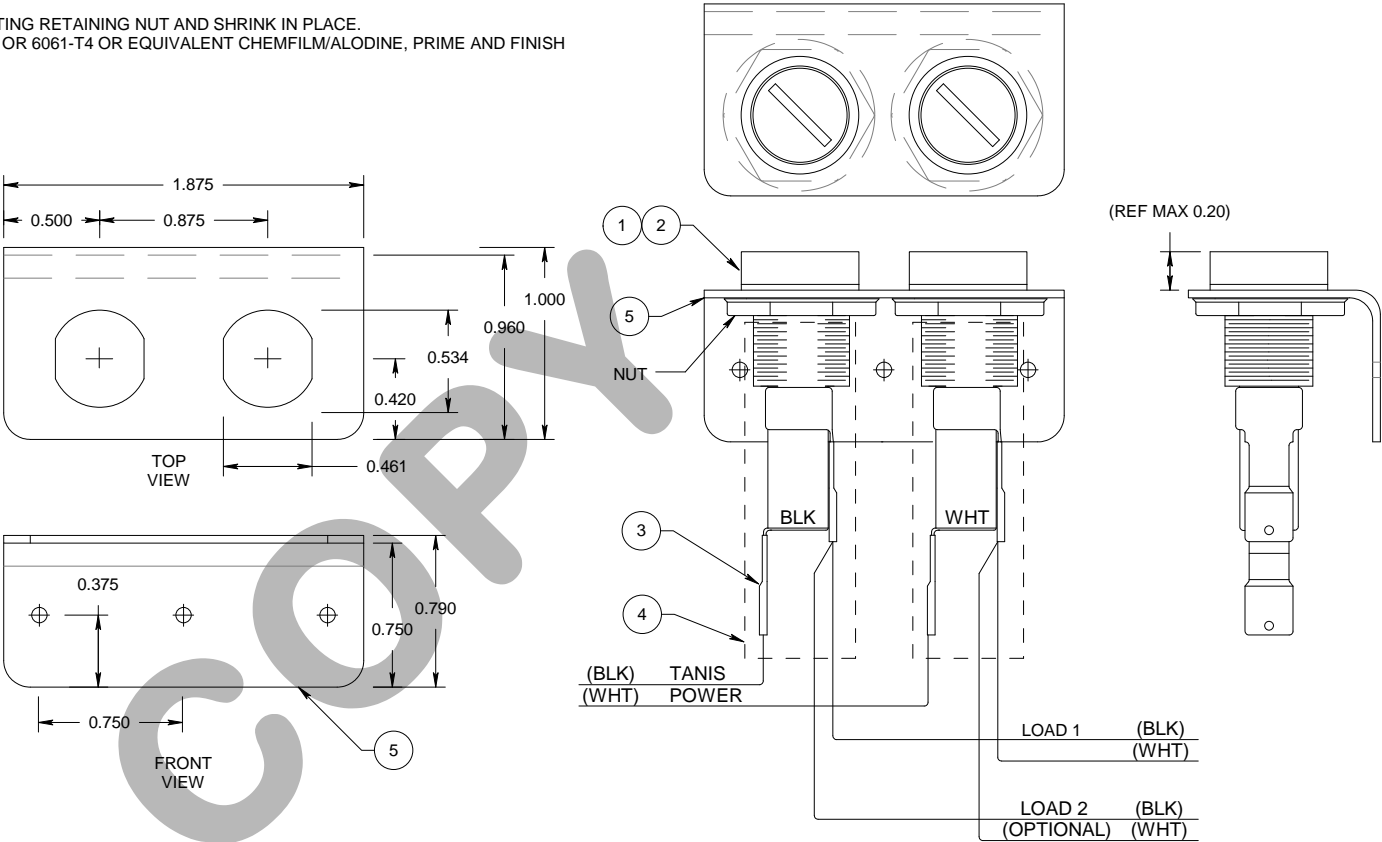
- 1. LOCATE BRACKET USING APPROPRIATE RIVETS OR HARDWARE. INSTALL WET COATING ON FAYING SURFACES AND MOUNTING HARDWARE WITH CORROSION INHIBITIVE SEALANT PRO-SEAL (PS 870) MIL-PRF-81733 BMS 5-95 OR EQUIVALENT.
- 2. LOCATE FUSE HOLDERS IN BRACKET AS SHOWN OR PANEL TBD.
- 3. TORQUE RETAINING NUT 60 - 85 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
	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-36I-R	2	FUSE HOLDER	(LOW PROFILE SCREWDRIVER CARRIER)
B	REF	SHT	ITEM NUMBER	QTY	DESCRIPTION	SPECIFICATIONS
	MATERIAL LIST					(.vc6 TC format D)
	CURRENT REV APPROVAL:					TITLE:
	D	ADD P/N REF AND MFG NOTE	APR-17-2019	DNE	DRAWN BY GLEN OLIN MAY-09-2016	DUAL FUSE KIT - PANEL MOUNT
	C	INCLUDE TU03153 ADD PROFILE REF DIMENSION	OCT-03-2016	DNE	CHECKED BY DIRK ELLIS MAY-09-2016	P/N: TU03141 AND TU03141-B
					SCALE NOT TO SCALE	SPEC: 90000
						SUPERSEDES: N/A
						DRAWING: 03141
						SHEET: 1 OF 1

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TANIS AIRCRAFT PRODUCTS
GLENWOOD MUNICIPAL AIRPORT
GLENWOOD, MN 56334 USA
+1.952.224.4425