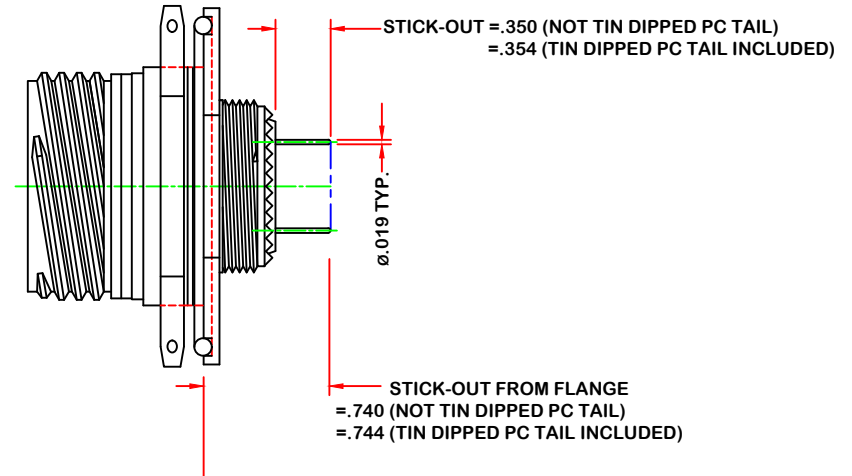
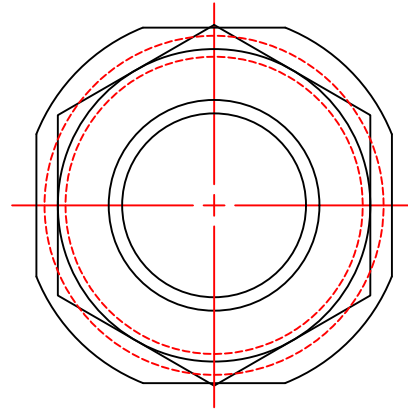


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REVISIONS			
REV		DATE	APPRV'D
NC	PRELIMINARY	01/05/22	LAV



ATV07RW-19-88SN-2300-172(T)

- SEQUENTIAL NUMBER FOR EACH PC TAIL CONTACT P/N
- POLARIZATION POSITION
- CONTACT TYPE: SOCKET
- INSERT ARRANGEMENT
- SHELL SIZE
- CORROSION RESISTANT, OLIVE DRAB CADMIUM PLATE ALUMINUM.
- SHELL STYLE: JUM NUT RECEPTACLE
- TRI-START SERIES CONNECTOR
- AEROTRONICS

4. CONNECTORS SHALL BE MARKED WITH MIL PART NUMBERS.
 3. SUFFIX T" AT THE END OF CONTACT P/N DENOTES TIN DIPPING.
 2. SOCKET CONTACT P/N 3510-2300-172 PC TAIL PER IAW MIL-C-39029/17-172.
 1. CONNECTOR SHALL MEET ALL APPLICABLE REQUIREMENTS MIL-DTL-38999 HIGH DENSITY.
- NOTES: UNLESS OTHERWISE SPECIFIED

DO NOT SCALE PRINT
 UNLESS OTHERWISE SPECIFIED
 DIMENSIONS ARE IN INCHES
 TOLERANCES:
 DECIMALS: ANGLES: ±2'
 .XX ±.01
 .XXX ±.010
 .XXXX ±.0005

AEROTRONICS

CONNECTOR, ELECTRICAL, JUM NUT RECEPTACLE

DWG NO.	REV.
ATV07RW-19-88SX-2300-172	NC

SCALE: -- | DATE: 01/05/22 | PAGE 1 of 1