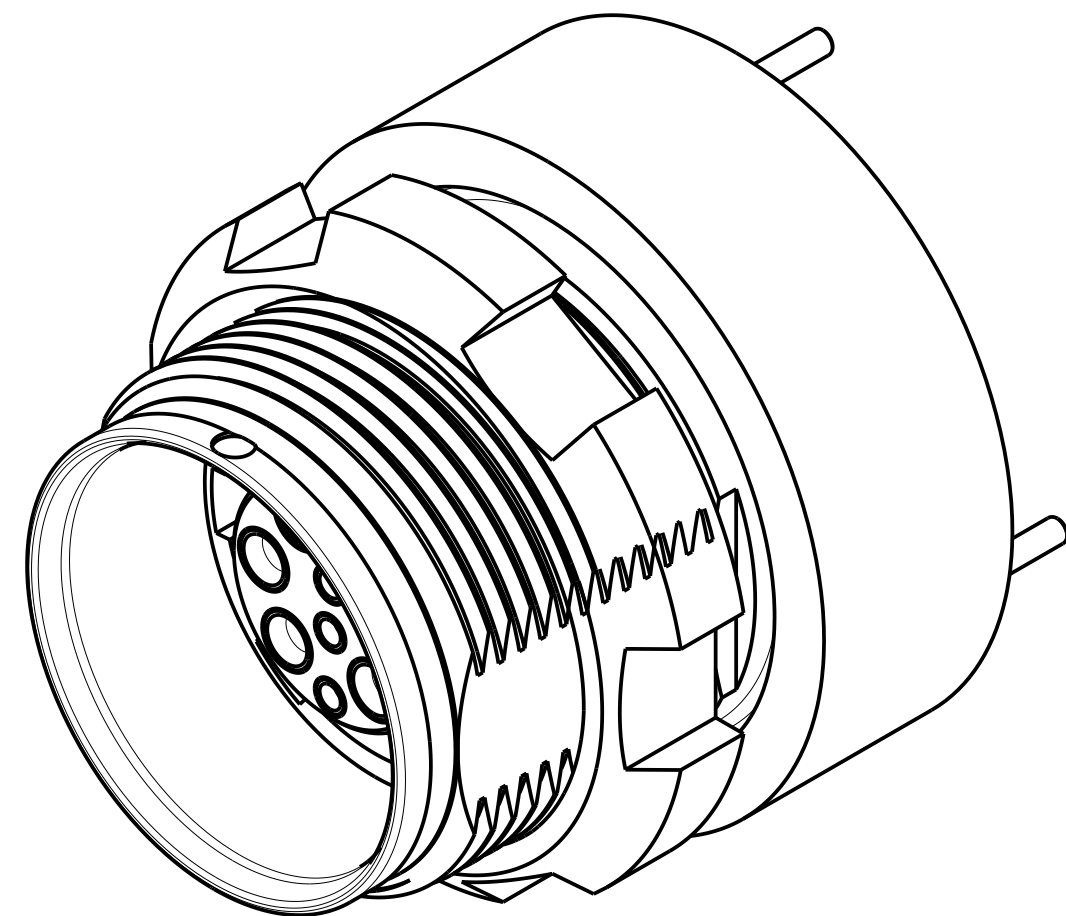
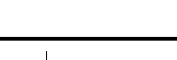




 ITT Cannon LLC 56 Technology Drive, IRVINE, CA 92618						
UNLESS OTHERWISE SPECIFIED: •DEFAULT ANGLE TOLERANCE IS $\pm 1^\circ$ •DEFAULT LENGTH TOLERANCE IS $\pm 0.13 \text{ MM} \text{ (.005) IN.}$ •REMOVE ALL BURRS AND SHARP EDGES 0.13 (.005) MAX. •SURFACE FINISH SHALL BE: 1.6 μM (63 μIN) RMS MAX.		METRIC		WEIGHT	CRITICAL DIM  0	
				DENSITY	SPC DIM  0	
				VOLUME	KEY CHARACTERISTIC  0	
DRAWN C. HA		DATE 02/18/22	SURFACE AREA			
CHECKED A. ABLOTT		DATE 04/01/22	REF			
APPROVED S. VILLARRUEL		DATE 04/01/22	PART NO. VARIOUS			
UNLESS OTHERWISE SPECIFIED: METRIC •DIMENSIONS ARE IN MM'S AND [INCHES]. •DIMENSIONAL TOL'S APPLY BEFORE PLATING. •DIM'S AND TOL'S ARE PER ASME Y14.5M-1994. •DO NOT SCALE DRAWING.		SCALE	DESCRIPTION CONNECTOR, RECEPTACLE, ELECTRICAL HDx, JAM NUT, REAR PCB MOUNTED SKT CONTACT, MASTER ASSY DWG			
		8.000				
		CAGE CODE				
71468						
3RD ANGLE PROJECTION		SIZE D	USE C	SHEET 1 / 1	028030Y0101	REV -