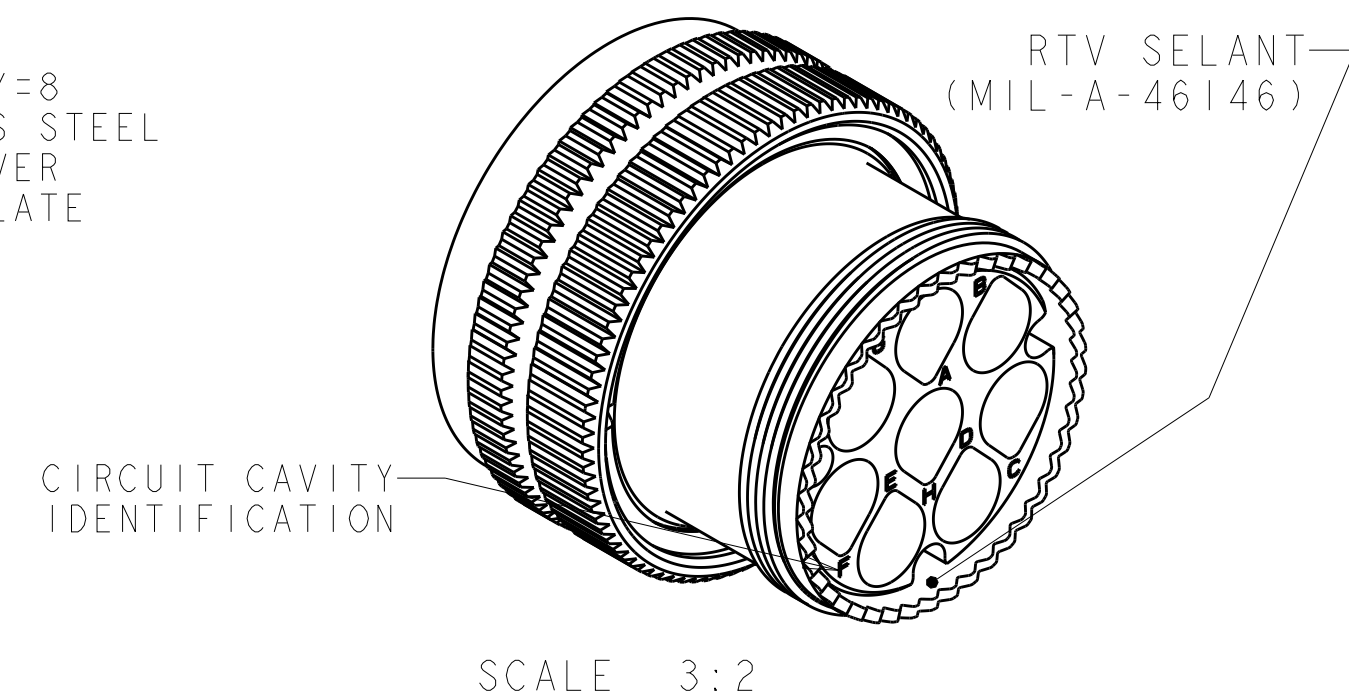
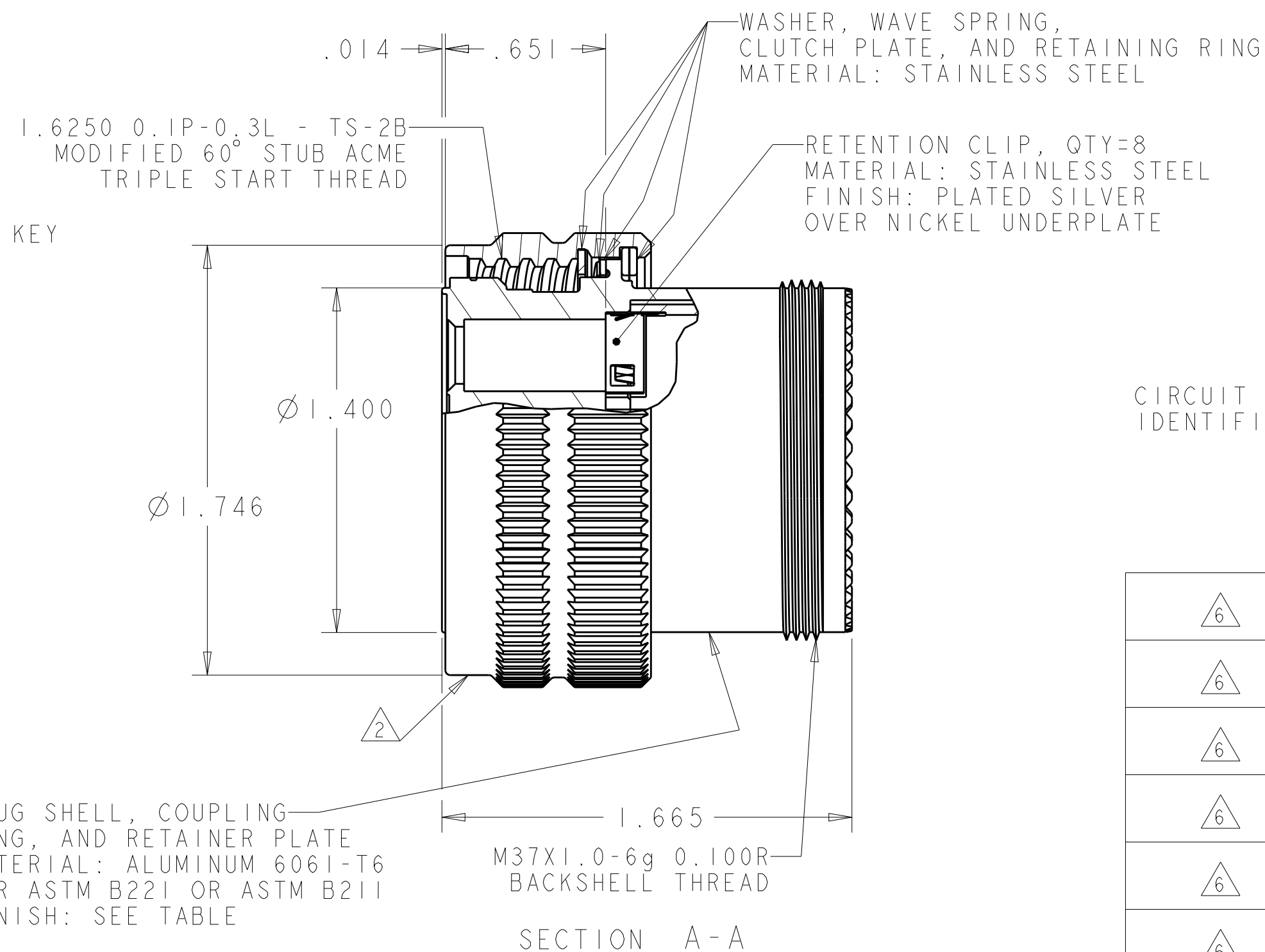
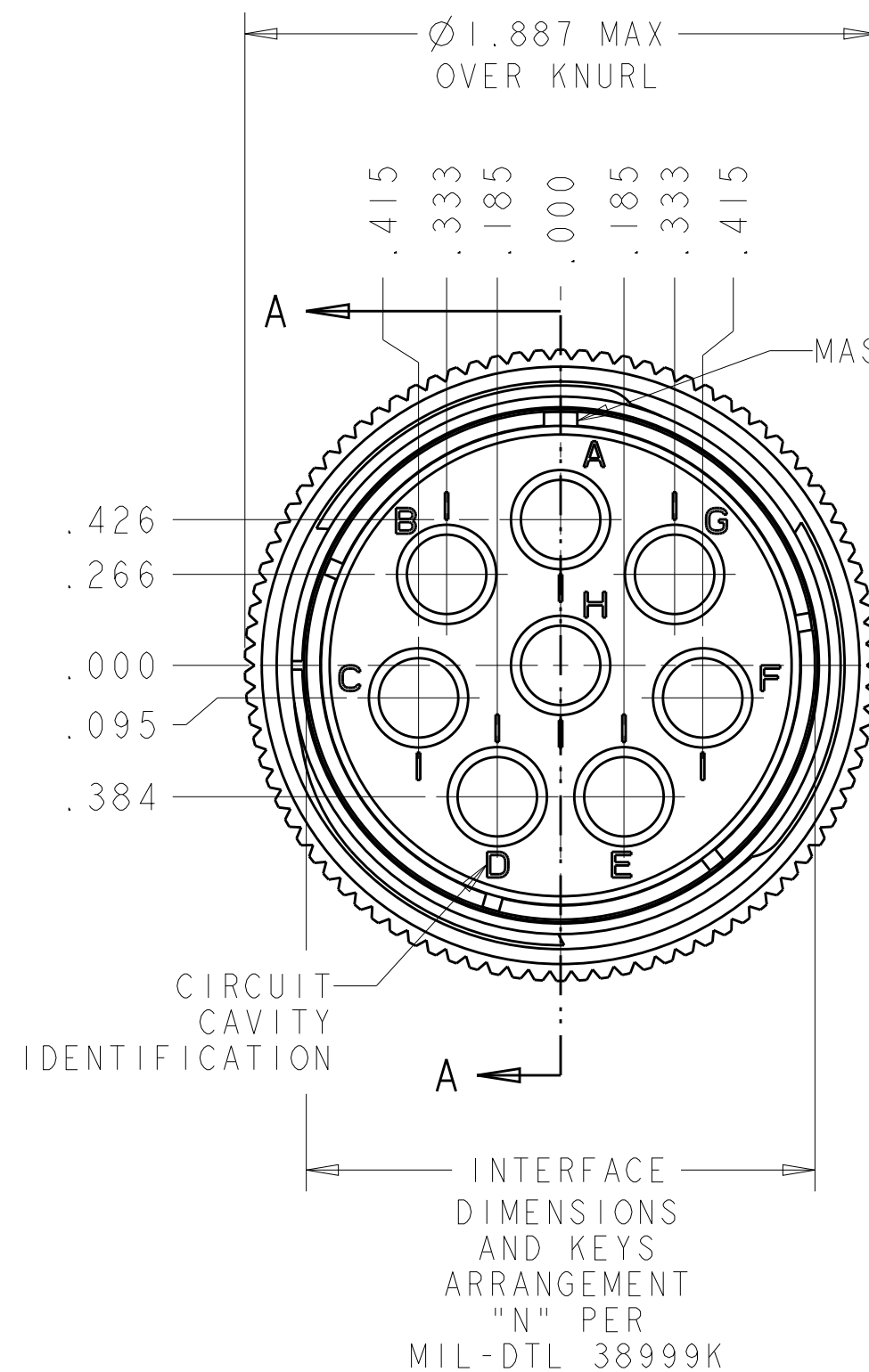














REVISIONS

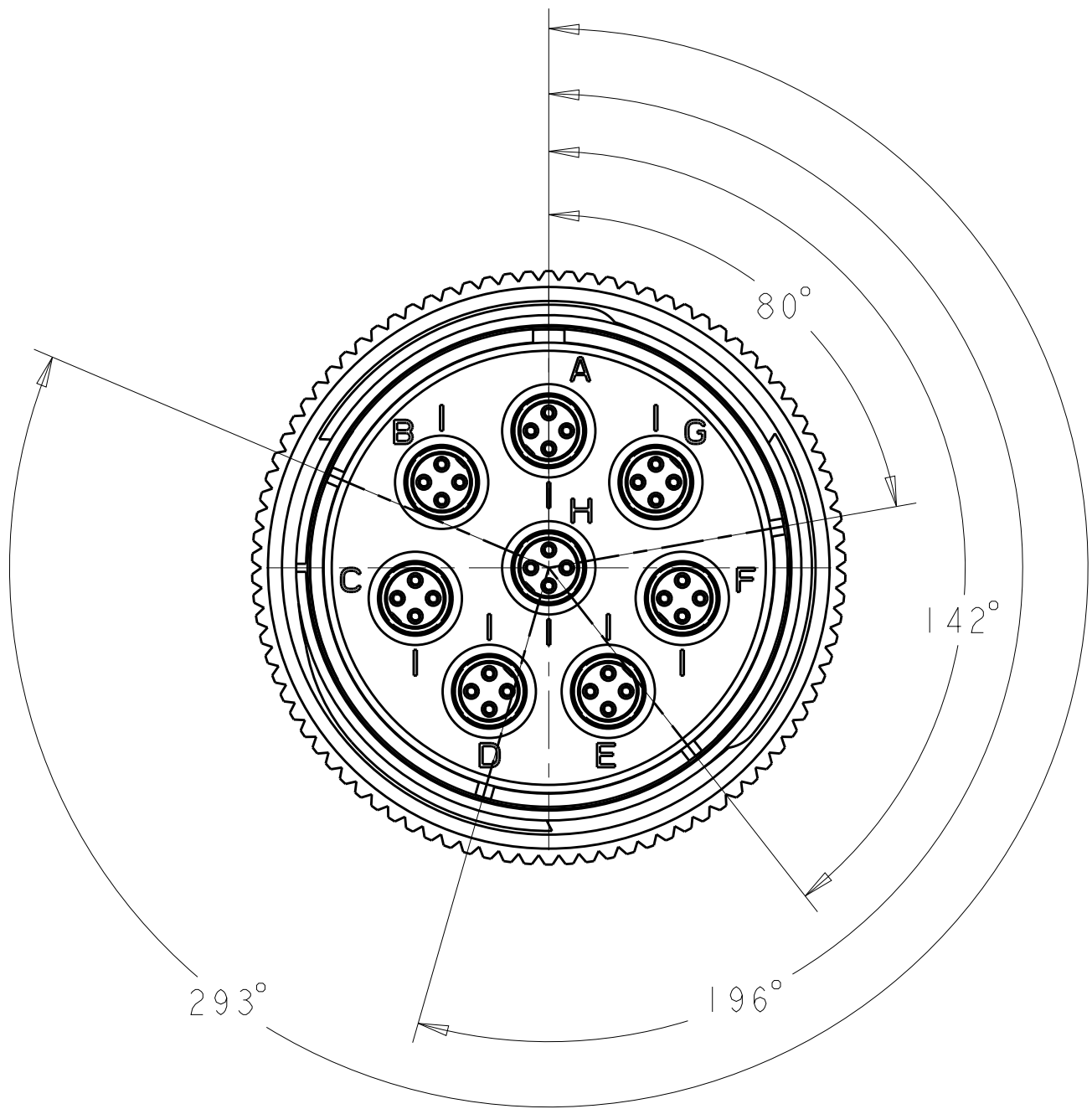
P	LTR	DESCRIPTION	DATE	DWN	APVD
	H	REV PER ECO 18-011572	9-18-18	CT	DM



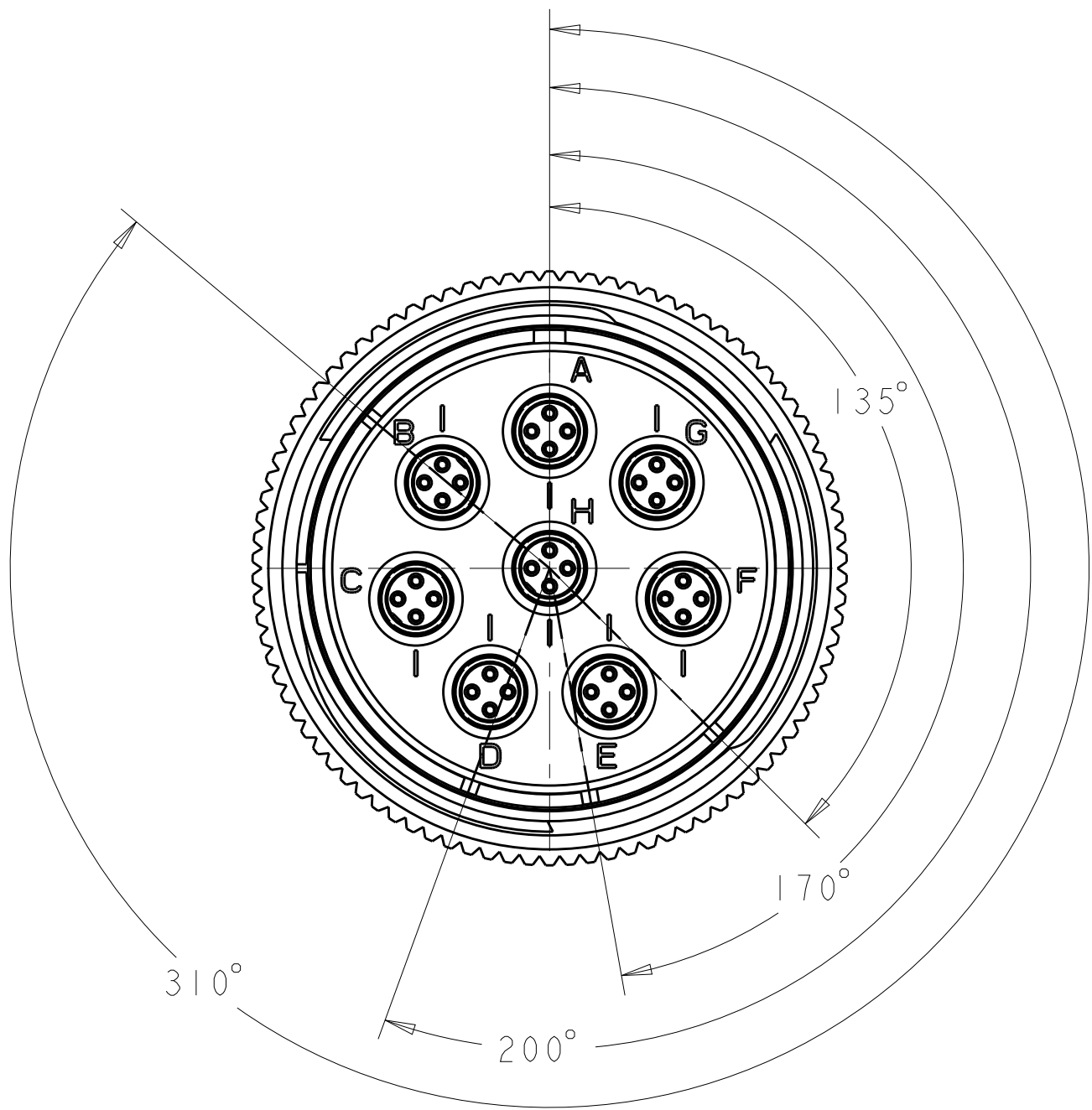
	SOLD SEPARATELY	B	1-1811928-5
	SOLD SEPARATELY	A	1-1811928-4
	SOLD SEPARATELY	N	1-1811928-3
	PROVIDED UN-ASSEMBLED	B	1-1811928-2
	PROVIDED UN-ASSEMBLED	A	1-1811928-1
	PROVIDED UN-ASSEMBLED	N	1-1811928-0
	SOLD SEPARATELY	B	1811928-9
	SOLD SEPARATELY	A	1811928-8
	SOLD SEPARATELY	N	1811928-7
	PROVIDED UN-ASSEMBLED	B	1811928-3
	PROVIDED UN-ASSEMBLED	A	1811928-2
	PROVIDED UN-ASSEMBLED	N	1811928-1
FINISH	QUADRAX CONTACT 1445693-3 QTY=8	SHELL KEYING ARRANGEMENT	PART NUMBER

1. -1, -2, -3, -10, -11 AND -12 CONNECTOR KIT INCLUDES
TYCO ELECTRONICS QUADRAX PIN ASSEMBLY; PART NUMBER 1445693-3.
QTY = 8 PER KIT.
2. PART IS MARKED WITH TYCO ELECTRONICS PART NO. (SEE TABLE),
TYCO ELCETRONICS LOGO OR TE, AND DATE CODE.
3. OPERATING TEMPERATURE RANGE: -65°C TO +125°C (-85°F TO +257°F).
4. THE CONNECTOR QUALIFICATION WAS COMPLETED PER TYCO ELECTRONICS
108-2199. THE QUADRAX CONTACTS ARE QUALIFIED PER TYCO ELECTRONICS 108-2131.
THE REFERENCE TEST REPORTS ARE TYCO ELECTRONICS 501-660 FOR THE CONNECTOR
AND 501-574 FOR THE CONTACTS WHICH ARE SAME AS ARINC 600-13, DRAFT 2 OF
SUPPLIMENT 14 (AIR TRANSPORT AVIONICS EQUIPMENT INTERFACES).
5. ELECTROLESS NICKEL PER AMS2404
6. OLIVE DRAB CADMIUM OVER NICKEL PLATE PER SAE AMS-QQ-P-416.
7. 1811928-1 THRU -9 MEET PERFORMANCE REQUIREMENTS OF TE CONNECTIVITY
PRODUCT SPECIFICATION 108-2199, QUALIFICATION TEST REPORT 501-660
8. 1-1811928-0 THRU 15 MEET PERFORMANCE REQUIREMENTS OF
TE CONNECTIVITY PRODUCT SPECIFICATION 108-2199, QUALIFICATION TEST
REPORT 501-660. EXCEPT SHELLS SUBJECTED TO 5% SALT CONCENTRATION FOR 96 HRS.

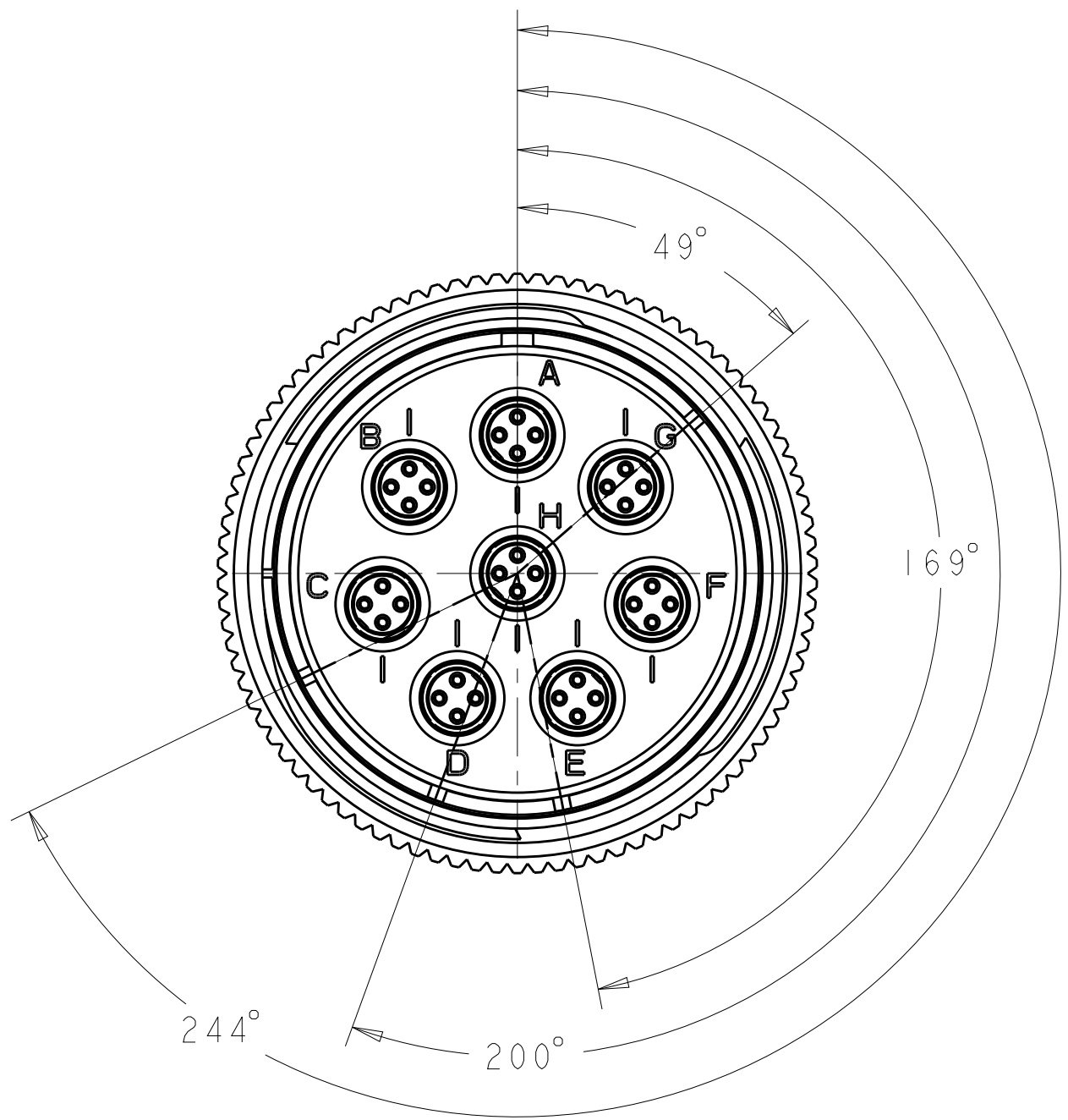
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-



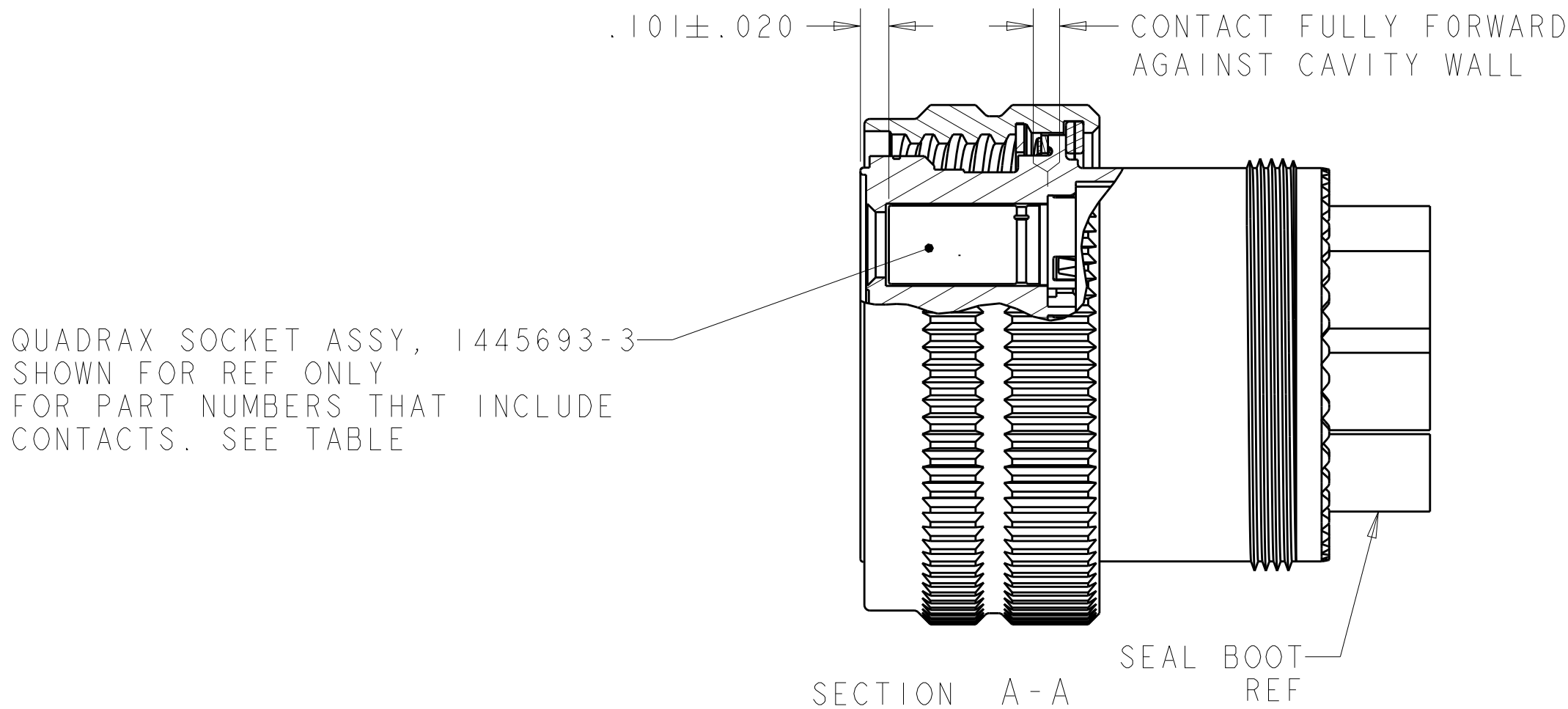
1811928-1


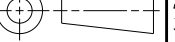


1811928-2



1811928-3



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R FLAIG 17MAY2005		 TE Connectivity							
DIMENSIONS: INCHES		CHK L OH 17MAY2005									
		APVD L OH 17MAY2005		NAME ASSY, PLUG, SIZE 25, 808, M38999 STYLE -							
		PRODUCT SPEC -									
		APPLICATION SPEC -									
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO	
		0 PLC ±- 1 PLC ±.1 2 PLC ±.01 3 PLC ±.005 4 PLC ±.0020 ANGLES ±- MATERIAL		FINISH		WEIGHT		A200779		C-1811928	
				CUSTOMER DRAWING		SCALE		2:1		SHEET	
								2 OF 2		REV	
										H	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[1811928-2](#)