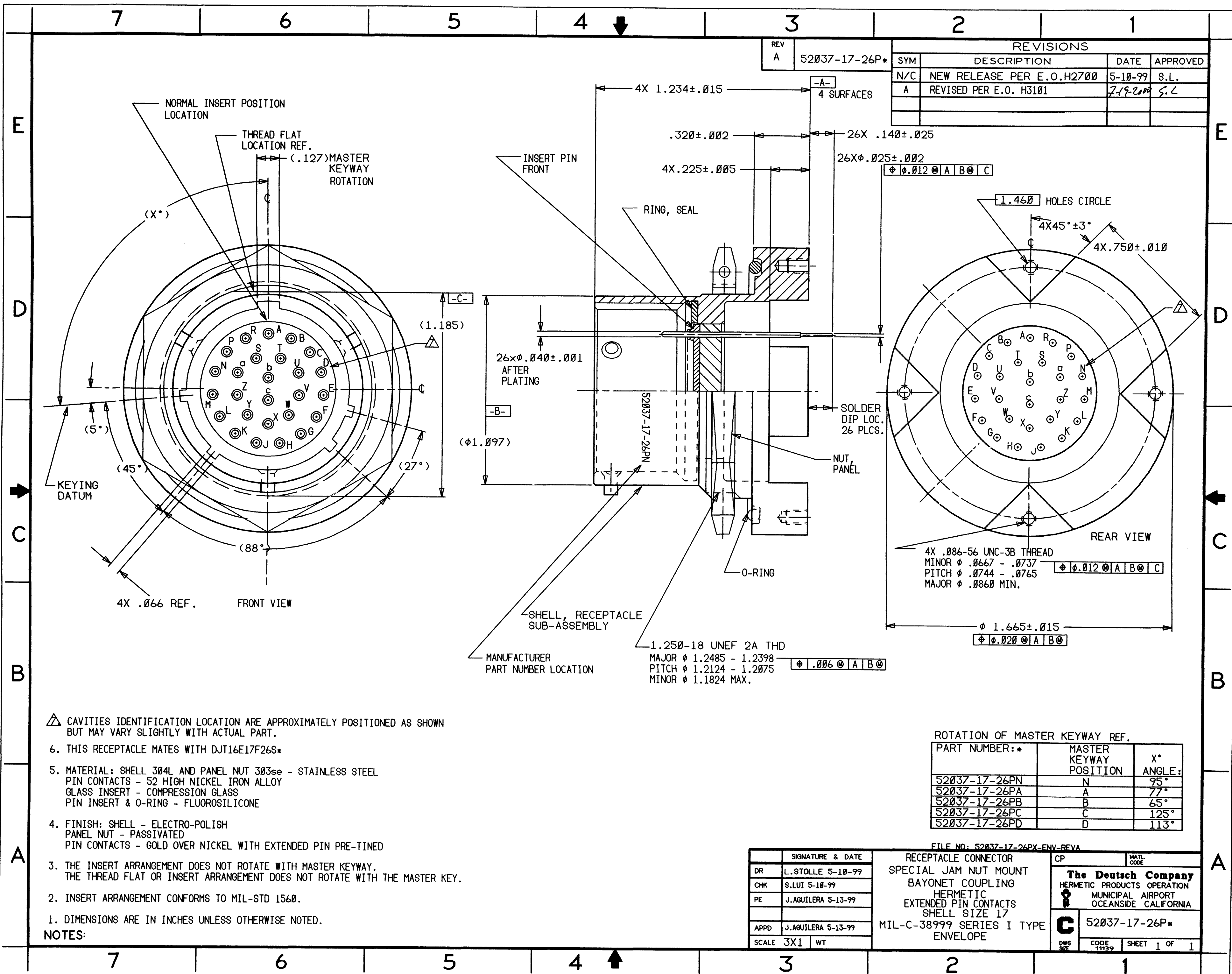




- △ CAVITIES IDENTIFICATION LOCATION ARE APPROXIMATELY POSITIONED AS SHOWN BUT MAY VARY SLIGHTLY WITH ACTUAL PART.
6. THIS RECEPTACLE MATES WITH DJT16E17F26S*
 5. MATERIAL: SHELL 304L AND PANEL NUT 303se - STAINLESS STEEL
PIN CONTACTS - 52 HIGH NICKEL IRON ALLOY
GLASS INSERT - COMPRESSION GLASS
PIN INSERT & O-RING - FLUOROSILICONE
 4. FINISH: SHELL - ELECTRO-POLISH
PANEL NUT - PASSIVATED
PIN CONTACTS - GOLD OVER NICKEL WITH EXTENDED PIN PRE-TINED
 3. THE INSERT ARRANGEMENT DOES NOT ROTATE WITH MASTER KEYWAY.
THE THREAD FLAT OR INSERT ARRANGEMENT DOES NOT ROTATE WITH THE MASTER KEY.
 2. INSERT ARRANGEMENT CONFORMS TO MIL-STD 1560.
 1. DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED.
- NOTES:

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	52037-17-26P*		
N/C	NEW RELEASE PER E.O. H2700	5-10-99	S.L.
A	REVISED PER E.O. H3101	7-19-2000	S.L.

ROTATION OF MASTER KEYWAY REF.		
PART NUMBER:*	MASTER KEYWAY POSITION	X° ANGLE:
52037-17-26PN	N	95°
52037-17-26PA	A	77°
52037-17-26PB	B	65°
52037-17-26PC	C	125°
52037-17-26PD	D	113°

SIGNATURE & DATE		RECEPTACLE CONNECTOR SPECIAL JAM NUT MOUNT BAYONET COUPLING HERMETIC EXTENDED PIN CONTACTS SHELL SIZE 17 MIL-C-38999 SERIES I TYPE ENVELOPE	CP	MATERIAL CODE		
DR	L. STOLLE 5-10-99					
CHK	S. LUI 5-10-99					
PE	J. AGUILERA 5-13-99					
APPD	J. AGUILERA 5-13-99					
SCALE	3X1 WT					
		The Deutsch Company HERMETIC PRODUCTS OPERATION MUNICIPAL AIRPORT OCEANSIDE CALIFORNIA				
		52037-17-26P*				
		DWG SHEET 11139 SHEET 1 OF 1				

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