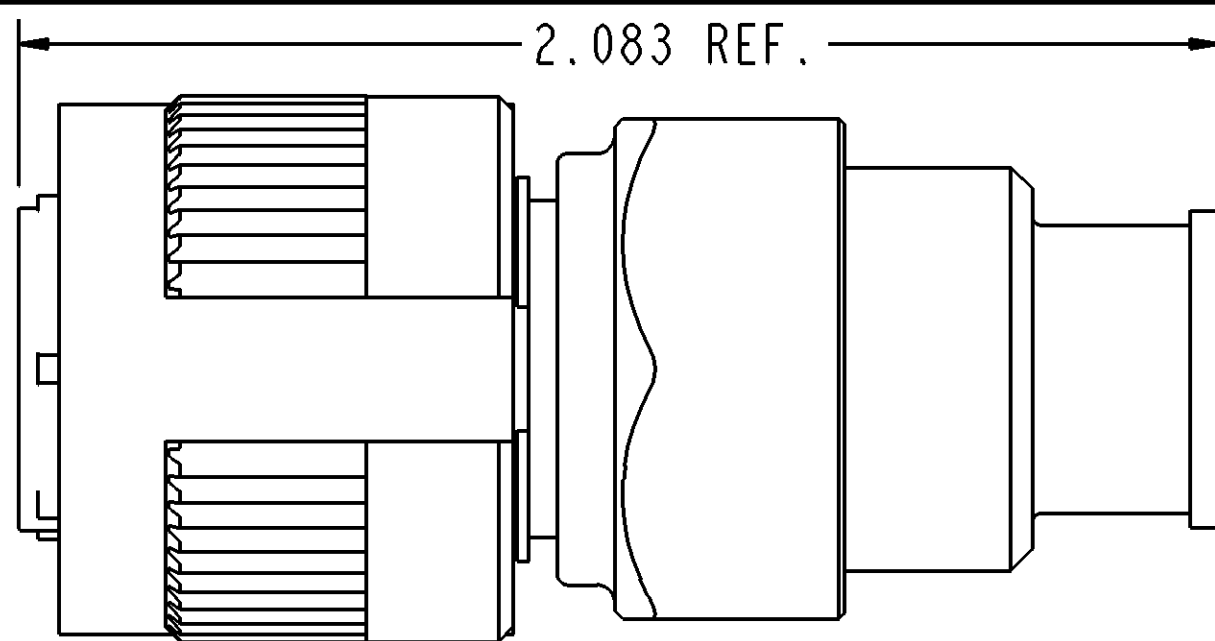
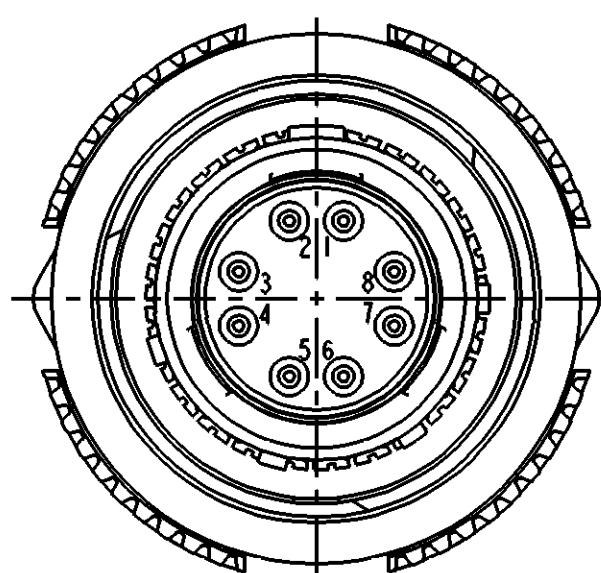
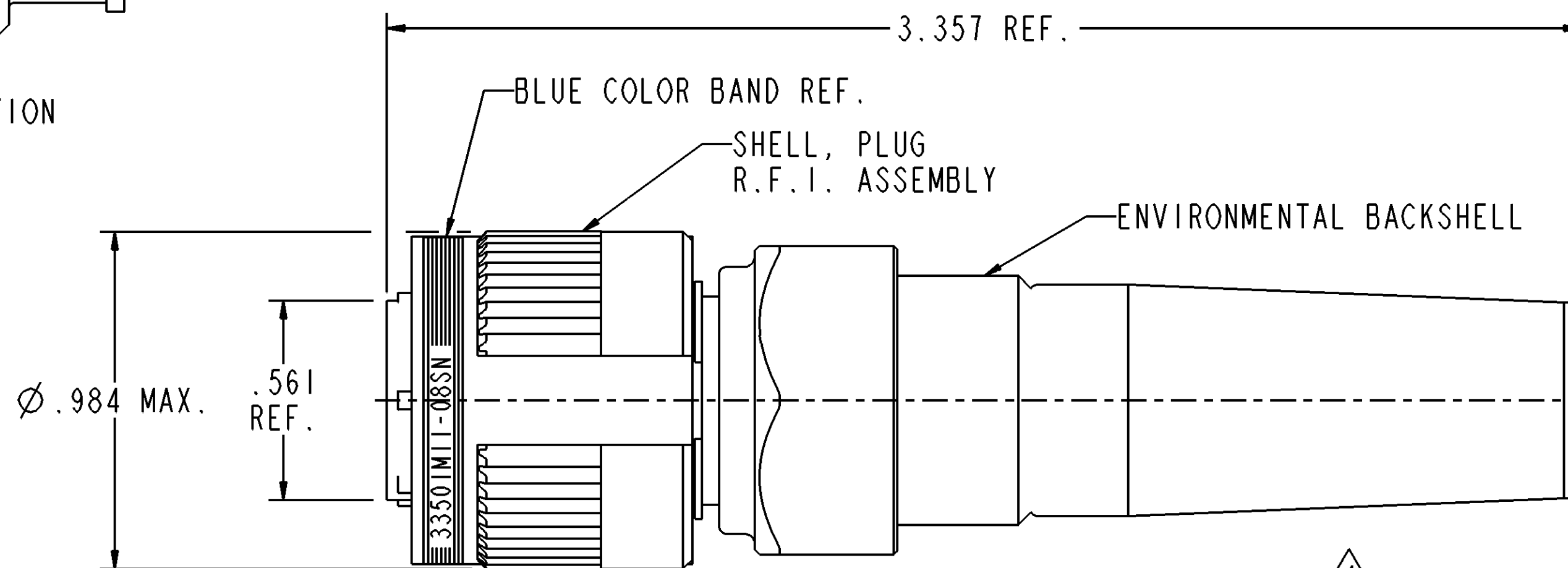




CONNECTOR WITH 1077 MODIFICATION
BACKSHELL LESS GROMMET



SOCKET INSERT MARKING SHOWN ABOVE



REV	
A	D-GBE26(*), 11-08P/S(*) ₂

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
A	REVISED PER E.O. C7757	091216	HZ

7. COMPOSITE WEIGHT WITHOUT MODULES AND CABLE: 0.050 POUNDS.
METAL WEIGHT WITHOUT MODULES AND CABLE: 0.078 POUNDS.
PIN MODULE WEIGHT: .005 LBS.
SOCKET MODULE WEIGHT: .011 LBS.

6. FOR AVAILABLE CONTACT AND CRIMP TOOL
INFORMATION, SEE DEUTSCH ENVELOPE DRAWINGS 12331-**
AND 12333-**.

5. MATES WITH D-GBE20*11-08P/S*.

4. FINISH: SHELL - SEE TABLE.
CONTACTS - DEUTSCHCOAT V.

3. MATERIAL: SHELL & COUPLING RING - COMPOSITE MATERIAL.
CONTACTS - COPPER ALLOY.
RESILIENT INSERTS - SILICONE ELASTOMER.
PLASTIC INSERTS - THERMOPLASTIC.

2. FOR AVAILABILITY CONSULT FACTORY.

1. ALL DIMENSIONS ARE IN INCHES.

NOTES: UNLESS OTHERWISE SPECIFIED.

D-GBE26 * 11 - 08 S * ****

MODIFICATION
1077 = BACKSHELL WITHOUT
GROMMET

KEYING POSITION

CONTACTS:
P = PIN CONTACT
S = SOCKET CONTACT
A = LESS PIN CONTACT
B = LESS SOCKET CONTACT

INSERT ARRANGEMENT

SHELL SIZE

PLATING/SHELL MATERIAL:
SEE TABLE

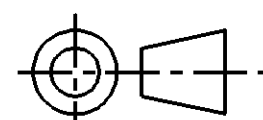
PART NUMBER (*) ₁	PLATING	SHELL MATERIAL
M	NICKEL	COMPOSITE
J	O.D. CAD	COMPOSITE
F	NICKEL	ALUMINUM
W	O.D. CAD	ALUMINUM

SIZE 11 PART NUMBER (*) ₂	POS
D-GBE26*11-08P/SN	N
D-GBE26*11-08P/SA	A
D-GBE26*11-08P/SB	B
D-GBE26*11-08P/SC	C
D-GBE26*11-08P/SD	D
D-GBE26*11-08P/SE	E

BASIC IDENTIFIER

PROPERTY OF DEUTSCH E.C.D. THIS DRAWING
CONTAINS PROPRIETARY INFORMATION THAT
SHALL NOT BE DISCLOSED, DUPLICATED, NOR
USED IN WHOLE OR IN PART FOR ANY PURPOSE
OTHER THAN TO EVALUATE THIS DRAWING

THIRD ANGLE PROJECTION



SIGNATURE & DATE	
DR	J. FRIEDHOF 090520
CHK	H. ZORNES 090618
PE	J. FRIEDHOF 090520
APPD	AR 091218
MATERIAL	-----
FINISH	-----
MATERIAL CODE	

ALL SHEETS ARE THE SAME REVISION STATUS		
DEUTSCH DEFENSE/AEROSPACE OPERATION 250 EDDIE JONES WAY OCEANSIDE, CA 92058		
TITLE CONNECTOR, PLUG THREADED COUPLING 11-08 ARRANGEMENT GIGABIT ETHERNET ENVELOPE		
SIZE C	CAGE CODE 11139	DWG NO D-GBE26(*), 11-08P/S(*) ₂
SCALE 3.000	WEIGHT	SHEET 1 OF 1