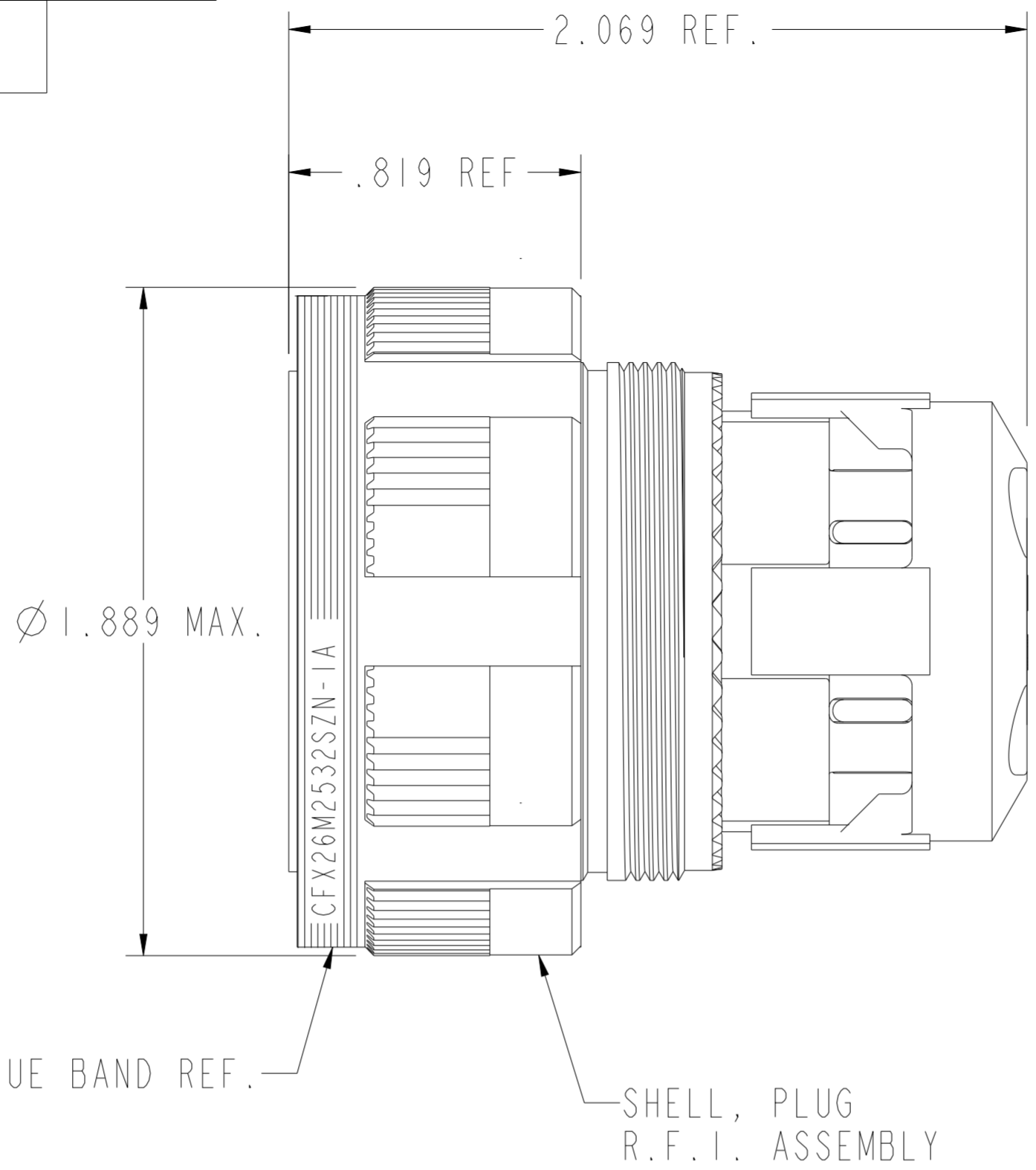
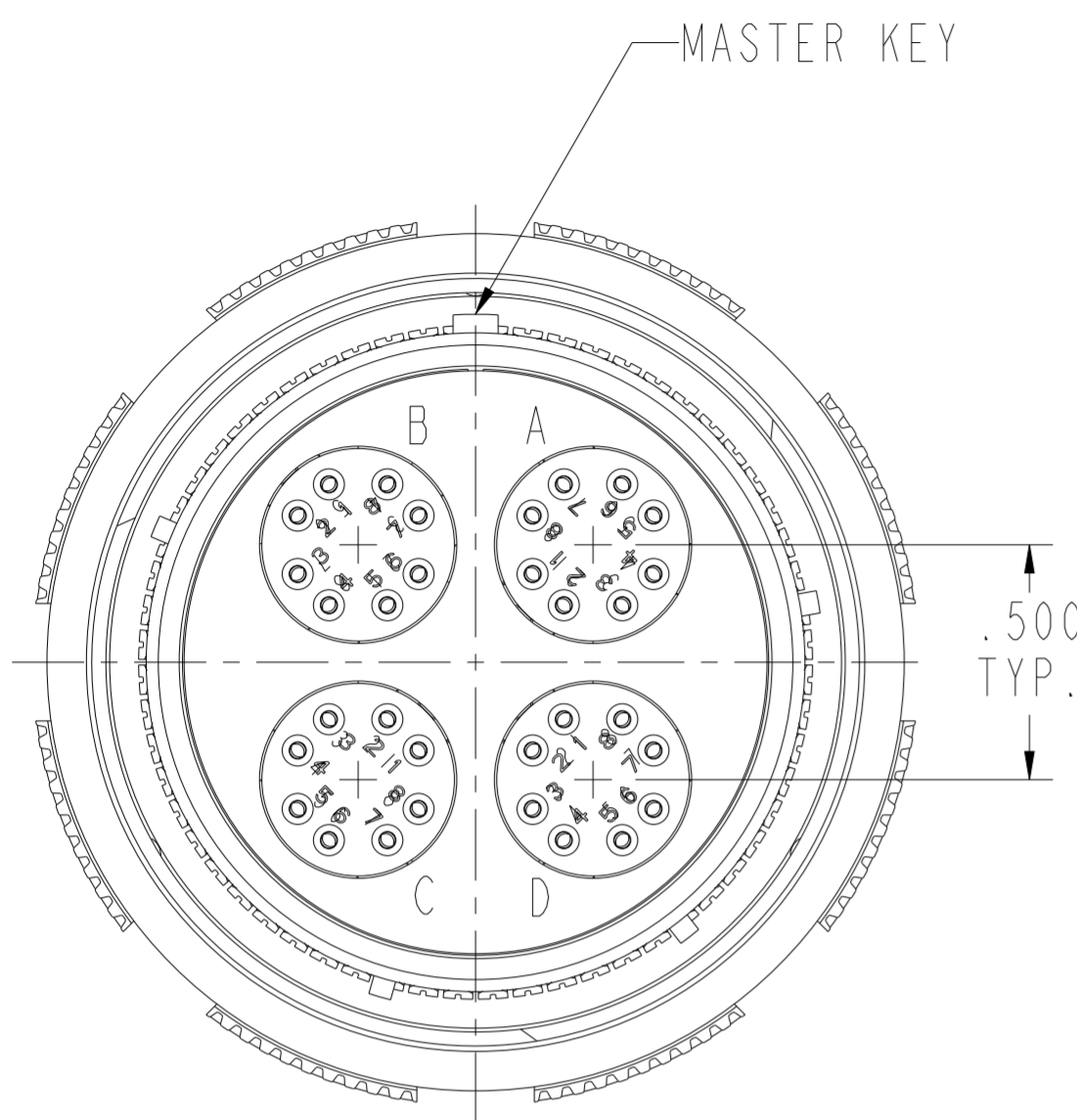


THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 20  
 © COPYRIGHT 20 ALL RIGHTS RESERVED.

PROPERTY OF TE CONNECTIVITY  
 THIS INFORMATION IS CONFIDENTIAL AND PROPERTY TO TYCO ELECTRONICS CORPORATION  
 AND ITS WORLDWIDE SUBSIDIARIES AND AFFILIATES (TE). IT MAY NOT BE DISCLOSED TO  
 ANYONE, OTHER THAN TE PERSONNEL, WITHOUT AUTHORIZATION FROM TE (www.TE.com).

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
A		NEW RELEASE PER ECO-16-000996	160122	JPF	JPF
B		REVISED PER ECN-22-186-001	221122	EO	JPF



CFX26 (x)<sub>1</sub> 2532 (x)<sub>2</sub> Z (x)<sub>3</sub> -1A

MODIFICATION  
 -1A = CONNECTOR SHALL BE SUPPLIED  
 LESS BACKSHELL

KEYING POSITION:  
 N, A, B, C, D, E

CONTACT TERMINATION:  
 Z = CRIMPED CONTACT  
 A THROUGH Y = EXTENDED CONTACT

CONTACT FINISH:  
 P = PIN LOCALIZED GOLD FINISH  
 S = SOCKET LOCALIZED GOLD FINISH  
 F = PIN FULL GOLD FINISH  
 G = SOCKET FULL GOLD FINISH  
 H = PIN HI REL FINISH  
 J = SOCKET HI REL FINISH  
 A = LESS PIN CONTACT  
 B = LESS SOCKET CONTACT

SHELL SIZE/INSERT ARRANGMENT

PLATING/SHELL MATERIAL:  
 SEE TABLE

BASIC IDENTIFIER

SOCKET INSERT MARKING SHOWN ABOVE

BLUE BAND REF.

SHELL, PLUG  
 R.F.I. ASSEMBLY

- 8. PARTS ARE KITTED AS SEPARATE COMPONENTS FOR DELIVERY.
- 7. COMPOSITE WEIGHT WITHOUT MODULES AND CABLE: 0.206 POUNDS.  
 METAL WEIGHT WITHOUT MODULES AND CABLE: 0.246 POUNDS.  
 PIN MODULE, FOLLOWER AND BRAID SUPPORTS WEIGHT: .011 LBS.  
 SOCKET MODULE, FOLLOWER AND BRAID SUPPORTS WEIGHT: .017 LBS.

6. MATES WITH CFX20x2532xxx OR CFX24x2532xxx.

5. SEE TABLE FOR TEMPERATURE RATINGS.

4. FINISH: SHELL - SEE TABLE.  
 CONTACTS - SEE PART NUMBER BREAKDOWN.

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

2. FOR AVAILABILITY CONSULT FACTORY.

1. ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.

PART NUMBER (x) <sub>1</sub>	PLATING	SHELL MATERIAL	TEMPERATURE RATING
M	NICKEL	COMPOSITE	-65°C TO 200°C
J	O.D. CAD	COMPOSITE	-65°C TO 175°C
F	NICKEL	ALUMINUM	-65°C TO 200°C
W	O.D. CAD	ALUMINUM	-65°C TO 175°C
S	NICKEL	STAINLESS STEEL	-65°C TO 200°C
T	TEFLON NICKEL	ALUMINUM	-65°C TO 175°C
Z	BLACK ZINC NICKEL	ALUMINUM	-65°C TO 175°C

SIZE 25 PART NUMBER(x) <sub>3</sub>	POS
CFX26x2532xZN	N
CFX26x2532xZA	A
CFX26x2532xZB	B
CFX26x2532xZC	C
CFX26x2532xZD	D
CFX26x2532xZE	E

THIS DRAWING IS A CONTROLLED DOCUMENT. DWN MALI 4NOV2013  
 CHK JPF 160122  
 APVD AR 160122

DIMENSIONS: inch TOLERANCES UNLESS OTHERWISE SPECIFIED:  
 0 PLC ±.1  
 1 PLC ±0.1  
 2 PLC ±0.01  
 3 PLC ±0.005  
 4 PLC ±0.0005  
 ANGLES ±0.5  
 FINISH

PRODUCT SPEC -  
 APPLICATION SPEC -  
 WEIGHT -

STE TE Connectivity

CONNECTOR, PLUG  
 THREADED COUPLING  
 2532 ARRANGEMENT, -1A MOD

SIZE A2 CAGE CODE 11139 DRAWING NO. C-CFX26x2532xxx-1A RESTRICTED TO -  
 CUSTOMER DRAWING SCALE 2.500 SHEET 1 OF 1 REV B