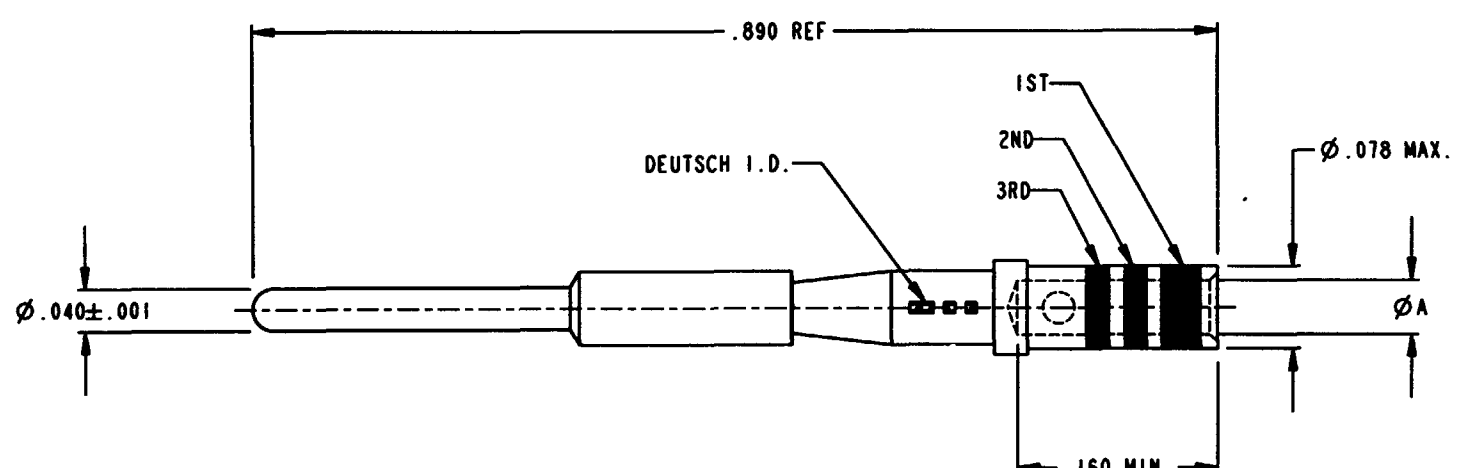


PROPERTY OF DEUTSCH E.C.D.

This drawing contains proprietary information that shall not be disclosed, duplicated, or used in whole or in part for any purpose other than to evaluate this drawing.

| REV | REVISIONS | | DATE | APPROVED |
|-----|----------------------------------|------------------------|---------|----------|
| | DESCRIPTION | | | |
| N/C | 2560-220-2031 THRU 2560-222-2031 | REVISED PER E.O. C4377 | 2-17-00 | MK |



| DEUTSCH PART NUMBER | MIL-C-39029 EQUIV NO'S | MATING END SIZE | WIRE BARREL SIZE | Ø A MIN. | CRIMP TOOL - MS | | COLOR OF BANDS 1st, 2nd, 3rd |
|---------------------|------------------------|-----------------|------------------|----------|---------------------|--------------|------------------------------|
| | | | | | TOOL BASIC CRIMPING | POSITIONER | |
| 2560-220-2031 | M39029/83-508 | 20 | 20 | .048 | M22520/34-01 | M22520/34-02 | GREEN, BLACK, GRAY |
| 2560-221-2031 | M39029/83-450 | 20 | 22 | .0335 | M22520/34-01 | M22520/34-02 | YELLOW, GREEN, BLACK |
| 2560-222-2031 | M39029/83-451 | 20 | 28 | .0180 | M22520/34-01 | M22520/34-02 | YELLOW, GREEN, BROWN |

3. MATERIAL - PIN CONTACT BODY: COPPER ALLOY
 2. FINISH - CONTACT BODY: GOLD OVER NICKEL
 1. DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.
- NOTES:

| | | | | | |
|-------|---------------------|--|---------|----------------------------------|--|
| DO | J. FRIEDNOF 2-1-00 | CONTACTS, PIN CRIMP TYPE MIL-C-39029/83 FOR MIL-C-28840 CONNECTOR ENVELOPE | CP | --- | MIL CODE |
| CHK | MK 2-17-00 | | DEUTSCH | ENGINEERED CONNECTING DEVICES | 5733 W. Whittier Ave. Hemet, California |
| PE | J. FRIEDNOF 2-1-00 | | A | 2560-220-2031 THRU 2560-222-2031 | |
| APP | (Signature) 2/18/00 | | | | |
| SCALE | 6.000 | | WT | NONE | |

2560-222-2031-ENV

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Circular MIL Spec Contacts](#) category:

Click to view products by [TE Connectivity](#) manufacturer:

Other Similar products are found below :

[006-0984-20](#) [006-1186-20](#) [006-1189-20](#) [601101N004](#) [CT1LC22-22SS](#) [CT2-20-8SS](#) [CT6F36-10PCA152](#) [M39029/18-179](#) [M39029/30-222](#)
[M39029/31-235](#) [M39029/48-318](#) [M39029/73-397](#) [M39029/9-133](#) [M39029/9-134](#) [M5000-054-0020L](#) [809-023](#) [811393-000](#) [97-45-1418P-](#)
[5\(920\)](#) [97-45-1418S-4](#) [97-45-1622P-5](#) [97-45-1622S-4\(920\)](#) [97-45-1622S-5](#) [97-55-1622S-5](#) [D-602-0104CS076](#) [D-602-0106CS076](#) [AIC12-](#)
[10P](#) [AIC12-14P](#) [AIC16-16PG](#) [AIC16-2024SG](#) [AIC16S-16PG](#) [AIC8-12P](#) [AIC8-12S](#) [AIC8-8SG](#) [1495044-1](#) [MS3101F22-22SF187](#) [162GB-](#)
[149-20000-05](#) [BACC47CP2T](#) [BACC47DP4](#) [BACC47GC1A](#) [BACC47GN1](#) [173-900245-91](#) [CA02R28-12PA152F80](#) [CA06R28-12PA152F80](#)
[21-033012-001](#) [21-033122-546](#) [21-033122-563](#) [21-033190-071](#) [21-033198-010](#) [21-033385-071](#) [21-033387-031](#)