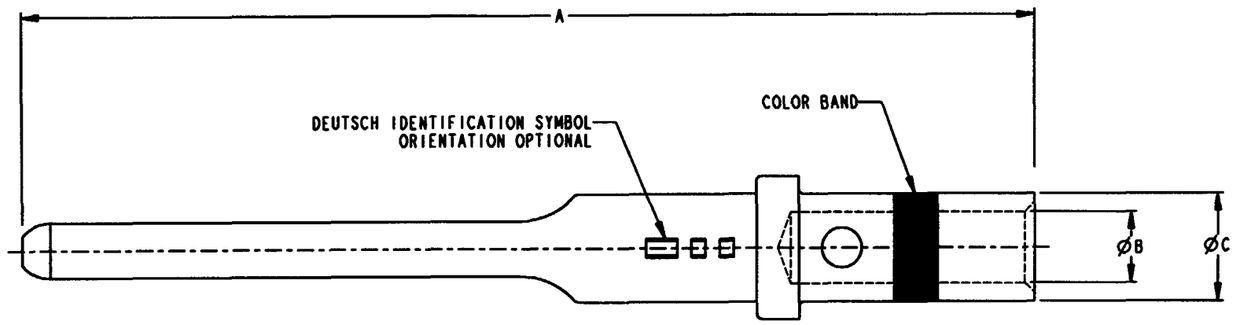
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This drawing contains proprietary information that shall not be disclosed, duplicated, nor used in whole or in part for any purpose other than to evaluate this drawing.

C | 0641-*-**233

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
C	REVISED AND REDRAWN PER E.O. C3728	2-1-99	MK



PART NO. *-**	COLOR BAND	SIZE	WIRE GAGE RANGE	RECOMMENDED STRIP LENGTH	CRIMP TOOL	POSITIONER	A MAX.	B MIN.	C MAX.
0641-1-20233	RED	20	20, 22, 24	.156 TO .219	M22520/1-01	M22520/1-02 RED	.720	.048	.078
0641-2-16233	BLUE	16	16, 18, 20	.250 TO .313	M22520/1-01	M22520/1-02 BLUE	.821	.066	.103

5. CONTACTS PASS ALL REQUIREMENTS OF MIL-C-39029 AFTER 1500 MATING CYCLES.
4. FOR THE MATING SOCKET CONTACT P/N, SEE DRAWING 10050*-233.
3. MATERIAL: COPPER ALLOY PER MIL-C-39029, TYPE A.
2. FINISH: DEUTSCH ALLOY OVER NICKEL PER QQ-N-290.
1. DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.

NOTES:

	SIGNATURE & DATE
DR	J. FRIEDHOF 1-28-99
CHK	mk2-1-99
PE	J. FRIEDHOF 1-28-99
APPD	MK
SCALE	WT NONE

CONTACT, PIN

CRIMP TYPE
MIL-C-39029/4 TYPE CONTACTS
WITH DEUTSCHCOAT V

ENVELOPE

CP --- | MATL CODE

DEUTSCH
ENGINEERED CONNECTING DEVICES
5733 W. Whittier Ave.
Monet, California

A | 0641-*-**233

SIZE | CAGE CODE | SHEET 1 OF 1

Unikeyic Electronics

Global Electronic Components Distributor

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TE Connectivity:

336330-1 7-2178711-4 ROX9J160R T4112401051-000 2149966-1 967116-2 ROX9J120R ROX9J4K3 1-350945-0 5174225-5 828801-6 MPT100C8K2F SMF3100KJT 2132781-3 322335 363549-000 ROX9J820R 1-917659-5 539635-1 641763-1 ROX9J2K4 SMA-A0102FTDL10K 173796-E SC30R33KT 1-316080-2 1801174-1 2008571-3 ROX9J100R 1622820-6 320552