

4

3

2

1

THIS DRAWING IS UNPUBLISHED

RELEASED FOR PUBLICATION

2015

© COPYRIGHT 2010

BY TE CONNECTIVITY

ALL RIGHTS RESERVED.

LOC DIST

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	REVISED PER ECO-14-019072	23FEB2015	JA	DM
	A1	REVISED PER ECO-16-006700	10MAR2016	CS	DM
	A2	REVISED PER PCN E-21-000055	13JAN2021	CO	IG
	A3	REVISED PER PCN E-20-017587	10MAR2021	CO	IG

MAIN POLARIZING KEY
2X SIZE 8
2X SIZE 12
5X SIZE 16

1.521 [38.63] $\triangle 4$
 $\phi 1.950$ [49.53] OVER KNURL
 $\phi 1.470$ [37.34]
COUPLING RING
PLUG HOUSING
RETAINING RING

GROMMET
POLARIZING INDICATOR
SOC
DEUTSCH
HDP26-24-91SN-P064
DATE CODE

POLARIZING INDICATOR
SCALE 1:1

5. PART MODIFICATION:
ELIMINATES JUMPER SEAL PLUG AND CONTACT

$\triangle 4$ NOTED DIMENSION DOES NOT INCLUDE GROMMET PROTRUSION.

$\triangle 3$ MATERIAL: PLUG HOUSING/COUPLING RING: PA66 GF10 (BLACK)
RETAINER RING: PA66 GF10 (GREEN, GRAY, BLUE)
GROMMET: SILICONE (ORANGE-RED)

$\triangle 2$ SEE 0425-021-0000 APPLICATION SPECIFICATION
A. RECOMMENDED WIRE INSULATION RANGE
B. CONTACT REMOVAL TOOLS

1. THIS PLUG MATES WITH HDP24-24-91PX-XXXX RECEPTACLE
X = SEAL TYPE (N,T,E)
XXXX = MODIFICATION

NOTES:

TE INTERNAL PN	DEUTSCH PN
HDP26-24-91SN-P064	HDP26-24-91SN-P064
2301339-1	HDP26-24-91SE-P064

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 23FEB2010 ALDO MALAGON	TE Connectivity															
DIMENSIONS: INCHES [mm]		CHK 26FEB2010 BRICE BYFORD																
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD 26FEB2010 STEVE BEARD	NAME PLUG, COUPLING RING SIZE 24 HDP SERIES															
<table border="0"> <tr> <td>0 PLC</td> <td>±</td> </tr> <tr> <td>1 PLC</td> <td>±</td> </tr> <tr> <td>2 PLC</td> <td>±</td> </tr> <tr> <td>3 PLC</td> <td>±.015 [0.38]</td> </tr> <tr> <td>4 PLC</td> <td>±</td> </tr> <tr> <td>ANGLES</td> <td>±0°30'0"</td> </tr> </table>		0 PLC	±	1 PLC	±	2 PLC	±	3 PLC	±.015 [0.38]	4 PLC	±	ANGLES	±0°30'0"	PRODUCT SPEC 0425-021-0000	SIZE A3	CAGE CODE 4AFU8	DRAWING NO HDP26-24-91SX-P064	RESTRICTED TO -
0 PLC	±																	
1 PLC	±																	
2 PLC	±																	
3 PLC	±.015 [0.38]																	
4 PLC	±																	
ANGLES	±0°30'0"																	
MATERIAL $\triangle 3$	FINISH N/A	APPLICATION SPEC $\triangle 2$	WEIGHT 55.45g	SCALE 2:1	SHEET 1 OF 1	REV A3												
Customer Drawing																		

1470-19 (3/11)