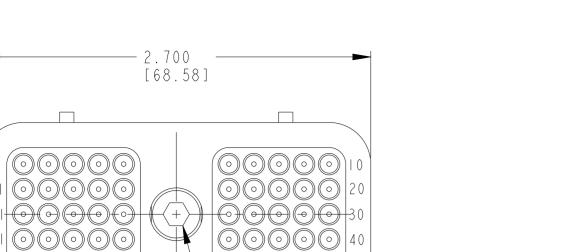
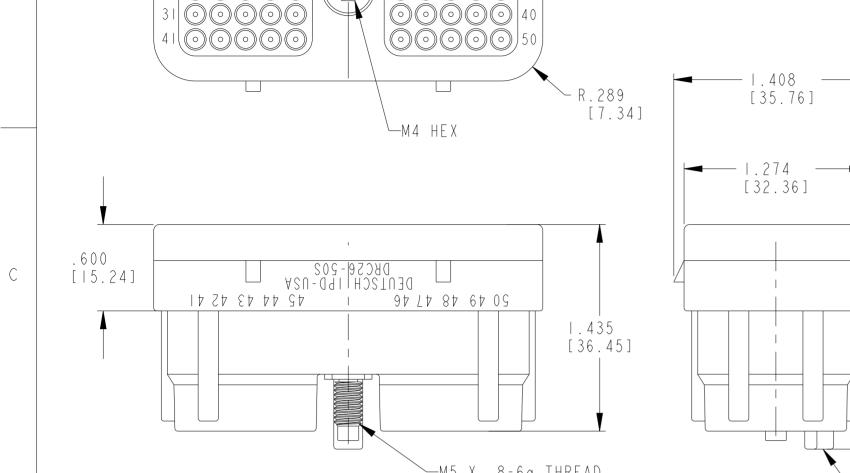
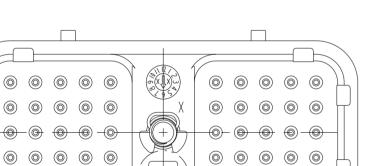


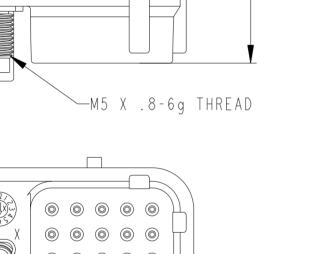
4

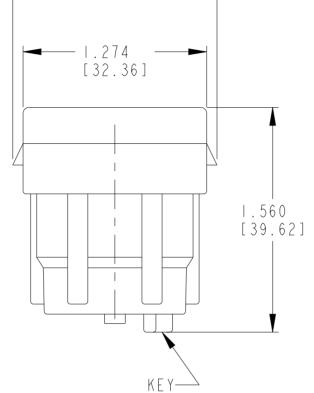






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SEE KEY ORIENTATION-

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MATERIAL: HOUSING: PA46 30% GF (BLACK); BOLT: STEEL, TRIVALENT ZINC PLATED (ROHS COMPLIANT); CLIP: STEEL; GROMMET: VMQ 5

4. THIS PLUG MATES WITH 09D4II07L0I THRU I0-\*\*\*\* AND DRC20-50P0I THRU I0 -\*\*\*\* RECEPTACLE. (\*\*\*\* = ALL MODIFICATIONS)

FOR CONTACT AND WIRE PERFORMANCE AND APPLICATION CHARACTERISTICS SEE ENVELOPE DRAWING 0425-015-0000. 3

2. RECOMMENDED RETAINING BOLT TORQUE: 25-28 IN-LB [2.82-3.16NM]

I. PLUG IS SUPPLIED WITH DUST CAP. (NOT SHOWN)

NOTES:

			20	.040 [ .0 6	.095 ] [2.4 3]	6 - 20 [ .0050	mm <sup>2</sup> ]
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN IIOCTI994 V TOMSA снк 20JUL2000 D MEYER TE Connectivity				у	
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±- 3 PLC ±.025 [.64]			PLUG 50 CONT DRC SER	ACTS, SIZE 2 IES	0	
MATERIAL 5	4 PLC ±- ANGLES ±- FINISH			$\begin{array}{c c} \text{Size} & \text{cage code} \\ \hline 2 & 0 & 0 & 7 & 9 \end{array}$	drawing no C=DRC26-50S	ХХ	RESTRICTED TO
$\overline{}$	-	CUSTOMER DRAW	ING	·	SCALE 3:	2 SHEET OF	REVB

SIZE

TCPN	ALIAS PART NUMBER
DRC26-50S01	DRC26-50S01
DRC26-50S02	DRC26-50S02
DRC26-50S03	DRC26-50S03
DRC26-50S04	DRC26-50S04
DRC26-50S05	DRC26-50S05
DRC26-50S06	DRC26-50S06
DRC26-50S07	DRC26-50S07
DRC26-50S08	DRC26-50S08
DRC26-50S09	DRC26-50S09
DRC26-50SI0	DRC26-50SI0

RANGE REF ONLY

CONTACT MIN. O.D. MAX. O.D. WIRE GAUGE

KEY ORIENTATION

	P LTR	DESCRIPTION		DATE	DWN	APVD	
	В	REVISED P	ER PCN-2I-118564	07MAR2022	DRK	ΙG	
	DRC26-50S01		DRC26-50S02	DRC26-50S03			
				Σ	$\rangle$		
	01		02	03			
	DRC26-50S04		DRC26-50S05	DRC26-50S06			
	$\bigcirc$		$\sum$	$\square$			
	04		05	06			
DRC26-50S07 DRC26-		50 <b>S</b> 08 DRC26-50 <b>S</b> 09		DRC26-50S10			
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07	08		09	10	10		

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REVISIONS