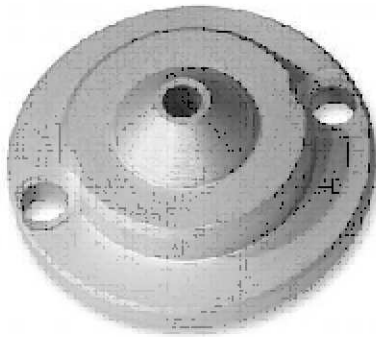


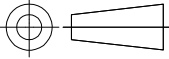
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	INITIAL DRAWING	17MAR2017	KK	SE

TABLE FOR POSITIONERS (STANDARD AND COMPACT TOOLS)			
SL. NO.	PART NO.	DESCRIPTION	USED FOR
1	1-2823582-1	M12-TMC-P1 POSITIONER	—
2	1-2823582-2	M12-TMC-P2 POSITIONER	—
3	1-2823582-3	M12-TMC-P3 POSITIONER	—
4	1-2823582-4	M12-TMC-P4 POSITIONER	D4, A5 PIN AND SOCKET FOR STANDARD TOOL
5	1-2823582-5	M12-TMC-P5 POSITIONER	—
6	1-2823582-6	M12-TMC-P6 POSITIONER	A8 PIN AND SOCKET FOR STANDARD TOOL
7	1-2823582-7	M12-TMC-P7 POSITIONER	—
8	1-2823582-8	M12-TMC-P8 POSITIONER	A8 PIN FOR COMPACT TOOL
9	1-2823582-9	M12-TMC-P9 POSITIONER	A8 SOCKET FOR COMPACT TOOL
10	2-2823582-0	M12-TMC-PX1 POSITIONER	X-CODED PIN FOR COMPACT TOOL
11	2-2823582-1	M12-TMC-PX2 POSITIONER	X-CODED SOCKET FOR COMPACT TOOL



PICTORIAL VIEW OF M12 POSITIONER

NOTE: FOR USE WITH M12 CRIMP TOOLS
(FOR STANDARD AND COMPACT TOOLS)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN KIRAN K	17MAR2017	 TE Connectivity			
		CHK KIRAN K	17MAR2017				
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME			
		0 PLC ± —		APVD S EGBERT			
		1 PLC ± —		PRODUCT SPEC			
		2 PLC ± —		APPLICATION SPEC			
		3 PLC ± —		SIZE			
		4 PLC ± —		CAGE CODE			
		ANGLES ± —		DRAWING NO			
MATERIAL		FINISH		RESTRICTED TO			
—		—		A300779C-2823582			
CUSTOMER DRAWING				SCALE		SHEET	
				NTS		1 OF 1	
						REV A	