
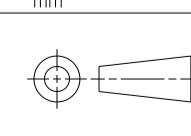


REVISIONS					
P.	LTN	DESCRIPTION	DATE	DMN	APVD
C	1	REVISED PER ECO-14-013809	16SEP2014	DD	RB
D		REV PER ECO-16-011480	02AUG2016	JM	RB
E		REV PER ECO-16-014045	13SEP2016	JM	RB
F		OBSOLETE PER ECO-19-014581	02NOV2020	DMK	NS

1. COMPONENTS NO LONGER PURCHASED BY TE. SEE TABLE FOR REPLACEMENT OPTIONS.

	SUPERSEDED BACKSHELLS			REPLACEMENT OPTIONS					
	CONNECTOR	BACKSHELL	CORREGATE	REPLACEMENT #1	REPLACEMENT #2		REPLACEMENT #3		REPLACEMENT #4
	SIZE	TE P/N	NC/NW	SAME CORREGATE	DIFFERENT CORREGATE		DIFFERENT CORREGATE		SMOOTH EXIT
PLUG ASSEMBLY	2 POSITION	2035047-1	NC08/NW7.5	2292797-3	2292797-2	NC12/NW10	N/A	N/A	2292797-1
	3 POSITION	2035047-2	NC08/NW7.5	2292798-3	2292798-2	NC12/NW10	N/A	N/A	2292798-1
	4 POSITION	2035047-3	NC08/NW7.5	N/A	2292799-3	NC12/NW10	2292799-2	NC16/NW13	2292799-1
	6 POSITION	2035047-4	NC08/NW7.5	N/A	2292800-3	NC12/NW10	2292800-2	NC16/NW13	2292800-1
	4 POSITION	2035047-5	NC12/NW10	2292799-3	2292799-2	NC16/NW13	N/A	N/A	2292799-1
	6 POSITION	2035047-6	NC12/NW10	2292800-3	2292800-2	NC16/NW13	N/A	N/A	2292800-1
	8 POSITION	2035047-7	NC12/NW10	N/A	2292801-3	NC16/NW13	2292801-2	NC20/NW17	2292801-1
	12 POSITION	2035047-8	NC12/NW10	N/A	2292802-3	NC16/NW13	2292802-2	NC20/NW17	2292802-1
	8 POSITION	2035047-9	NC16/NW13	2292801-3	2292801-2	NC20/NW17	N/A	N/A	2292801-1
	12 POSITION	1-2035047-0	NC16/NW13	2292802-3	2292802-2	NC20/NW17	N/A	N/A	2292802-1
	12 POSITION	1-2035047-1	NC20/NW17	2292802-2	2292802-3	NC16/NW13	N/A	N/A	2292802-1
CAP ASSEMBLY	2 POSITION	2035047-1	NC08/NW7.5	2292860-3	2292860-2	NC12/NW10	N/A	N/A	2292860-1
	3 POSITION	2035047-2	NC08/NW7.5	2292861-3	2292861-2	NC12/NW10	N/A	N/A	2292861-1
	4 POSITION	2035047-3	NC08/NW7.5	N/A	2292862-3	NC12/NW10	2292862-2	NC16/NW13	2292862-1
	6 POSITION	2035047-4	NC08/NW7.5	N/A	2292863-3	NC12/NW10	2292863-2	NC16/NW13	2292863-1
	4 POSITION	2035047-5	NC12/NW10	2292862-3	2292862-2	NC16/NW13	N/A	N/A	2292862-1
	6 POSITION	2035047-6	NC12/NW10	2292863-3	2292863-2	NC16/NW13	N/A	N/A	2292863-1
	8 POSITION	2035047-7	NC12/NW10	N/A	2292864-3	NC16/NW13	2292864-2	NC20/NW17	2292864-1
	12 POSITION	2035047-8	NC12/NW10	N/A	2292865-3	NC16/NW13	2292865-2	NC20/NW17	2292865-1
	8 POSITION	2035047-9	NC16/NW13	2292864-3	2292864-2	NC20/NW17	N/A	N/A	2292864-1
	12 POSITION	1-2035047-0	NC16/NW13	2292865-3	2292865-2	NC20/NW17	N/A	N/A	2292865-1
	12 POSITION	1-2035047-1	NC20/NW17	2292865-2	2292865-3	NC16/NW13	N/A	N/A	2292865-1

THIS DRAWING IS A CONTROLLED DOCUMENT.		DMN	J. MARKEY	11APR2008	 TE Connectivity
DIMENSIONS:		CHK	J. MARKEY	11APR2008	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD	J. MARKEY	11APR2008	
mm	0 PLC ±	PRODUCT SPEC		NAME	BACKSHELL, AMPSEAL16, 0 DEGREE EXIT
	1 PLC ±0.6	APPLICATION SPEC		SIZE	A1
	2 PLC ±	MATERIAL		CAGE CODE	00779
	3 PLC ±	FINISH		DRAWING NO	2035047
	4 PLC ±	CUSTOMER DRAWING		RESTRICTED TO	
	ANGLES ±	SCALE		SHEET	1 OF 1
	FINISH ±	REV		REV	F
MATERIAL	NYLON 6/6	SCALE		3:1	