



WIRING PATTERN

1	WHT/ORG	3
2	ORG	6
3	WHT/GRN	1
4	GRN	2
5	BLU	4
6	WHT/BLU	5
7	WHT/BRN	7
8	BRN	8

1. CABLE ASSEMBLY TO BE TESTED FOR OPENS AND SHORTS.
2. PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF
TE SPECIFICATION TEC-138-702.

△ 3 LABEL INFORMATION:

TE 2100357-[]	TE LOGO & P/N
YYWW	DATE CODE
MADE IN _____	COUNTRY OF ORIGIN

15000±100	1-2100357-2
12500±75	1-2100357-1
10000±75	1-2100357-0
7500±75	2100357-9
5000±75	2100357-8
4000±75	2100357-7
3000±50	2100357-6
2500±50	2100357-5
2000±50	2100357-4
1500±40	2100357-3
1000±40	2100357-2
500±25	2100357-1
L	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		REV. 1.1V 09AUG2011		TE Connectivity	
DIMENSIONS:		DW. 1.1V 09AUG2011		CABLE ASSY,PLUG,RJ POINT FIVE TO MOD PLUG,8 POSN	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		TE WIRING		CABLE ASSY,PLUG,RJ POINT FIVE TO MOD PLUG,8 POSN	
0 P.L.C. ±		PRODUCT SPEC		CABLE ASSY,PLUG,RJ POINT FIVE TO MOD PLUG,8 POSN	
1 P.L.C. ±		APPLICATION SPEC		CABLE ASSY,PLUG,RJ POINT FIVE TO MOD PLUG,8 POSN	
2 P.L.C. ±		WEIGHT		CABLE ASSY,PLUG,RJ POINT FIVE TO MOD PLUG,8 POSN	
3 P.L.C. ±		CUSTOMER DRAWING		CABLE ASSY,PLUG,RJ POINT FIVE TO MOD PLUG,8 POSN	
4 P.L.C. ±		SCALE 1:1		CABLE ASSY,PLUG,RJ POINT FIVE TO MOD PLUG,8 POSN	
MATERIAL		SIZE 100779		CABLE ASSY,PLUG,RJ POINT FIVE TO MOD PLUG,8 POSN	
FINISH		DRAWING NO. 2100357		CABLE ASSY,PLUG,RJ POINT FIVE TO MOD PLUG,8 POSN	
		SHEET 1 OF 1		CABLE ASSY,PLUG,RJ POINT FIVE TO MOD PLUG,8 POSN	