



LOC	DIST	REVISIONS				
		P	LTR	DESCRIPTION	DATE	DWN
GP	00	B		REVISED PER ECO-12-015009	03AUG2012	CJV

1. CABLE LENGTH TOLERANCE ON 0-150 INCH LONG CABLES = +0.2% OF TOTAL CABLE LENGTH WITH A MINIMUM TOLERANCE OF +6.4 [.25] -0 [0]. CABLE LENGTH TOLERANCE ON CABLES OVER 150 INCHES = +1% -0% OF TOTAL CABLE LENGTH.
- 2 LABEL TO READ:

TE P/N REV LEVEL
DATECODE
MADE IN

AND PLACED WHERE SHOWN.
3. PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TYCO ELECTRONICS STANDARD 230-702.
- 4 INSULATION STRIPPED AND COPPER HOT SOLDER-DIPPED, SOLDER AND FLUX SHALL BE AS SPECIFIED OR ENGINEERING APPROVED EQUIVALENT.
5. BECAUSE OF SHIPPING CONSTRAINTS, REFOLDING/SHAPING OF CABLE ASSEMBLIES MAY BE REQUIRED BY CUSTOMER BEFORE INSTALLATION.

DIMENSION "A"	PART NUMBER
609.6 [24.0]	766667-1
990.6 [39.0]	766667-2

0.50	0.50	FT	CABLE, .020, DUAL CONDUCTOR	9
1	1	PC	LABEL, POLYESTER, 1.88"x.88"	8
0.66	0.66	FT	AMPSULATION VFP21, 1/2x200', BLACK	7
0.50	0.50	FT	AMPSULATION VFP21, 1x200', BLACK	6
2	2	PC	SEP TRANSITION ASSEMBLY	5
6	3.50	FT	WIRE, STR, 8 AWG, GRAY	4
4	4	PC	SPLICE PARALLEL, 6 AWG, UNINSULATED	3
2	2	PC	STRAIN RELIEF FOR 1 CABLE PLUG	2
2	2	PC	PLUG HOUSING, WAVE CRIMP	1
-2	-1	U/M	DESCRIPTION	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-2009.		DWN E.C. CLAYBAUGH CHK J. SCHOLZ APVD J. SCHOLZ	03/DEC/08 03/DEC/08 03/DEC/08	TE Connectivity	
DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:	NAME		WAVE CRIMP, FLAT DUAL TO 8 AWG WIRE	
	0 PLC ± -	PRODUCT SPEC		-	
	1 PLC ± -	APPLICATION SPEC		-	
	2 PLC ± -	WEIGHT		-	
	3 PLC ± -	CUSTOMER DRAWING		SCALE N.T.S.	
MATERIAL	FINISH	SHEET 1 OF 1		REV B	