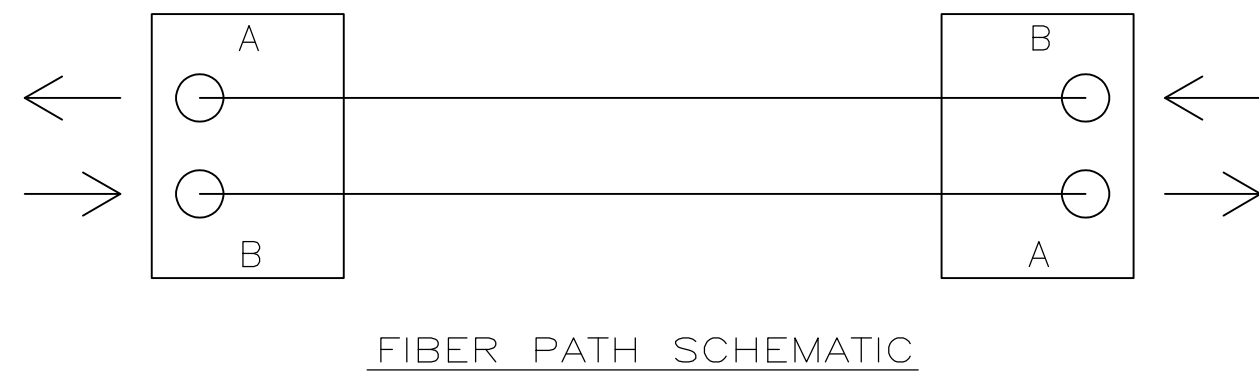
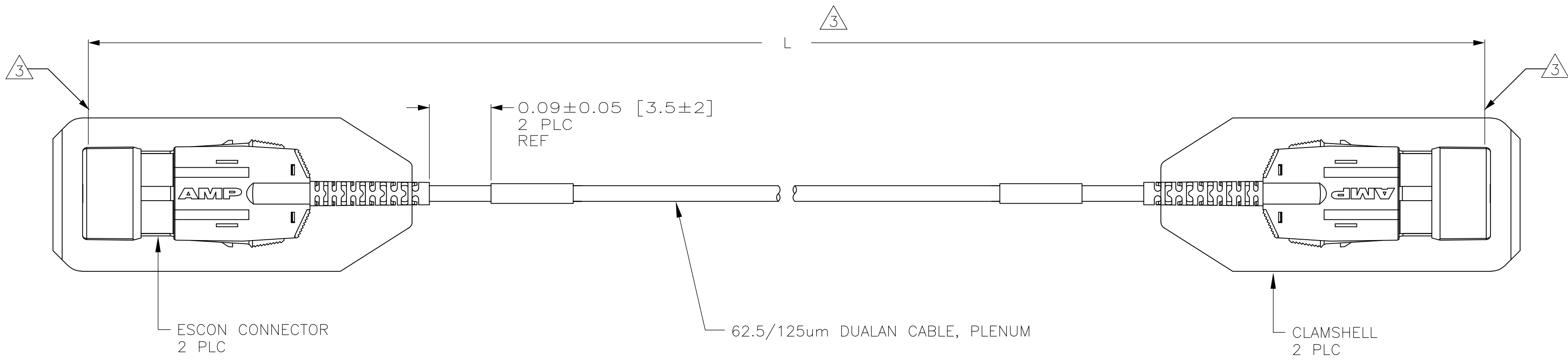


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LOC		DIST		REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD		
	A	RELEASE PER NPR	08 NOV 05	CSV	JD		
	A1	REVISED PER ECO-09-024927	09NOV09	KK	AEG		

1. DIMENSIONS IN [] ARE IN INCHES.
2. MAXIMUM CABLE ASSEMBLY LOSS IS EQUAL TO 0.60dB PLUS CABLE ATTENUATION.
3. DIMENSION MEASURED TO END OF CERAMIC CAPILLARY (BACKBONE ASSEMBLY)
4. PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TYCO ELECTRONICS STANDARD 230-702
5. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



0.78	122+2.44/-0 [4803+96/-0]	9-5492251-9
0.76	107+2.14/-0 [4213+84/-0]	9-5492251-8
0.74	92+1.84/-0 [3622+72/-0]	9-5492251-2
0.72	77+1.54/-0 [3031+61/-0]	7-5492251-7
0.69	61+1.22/-0 [2402+48/-0]	6-5492251-1
0.68	53.00+1.06/-0 [2086.61+41.73/-0]	5-5492251-3
0.67	46+0.92/-0 [1811+36/-0]	4-5492251-6
0.65	31+0.62/-0 [1220+24/-0]	3-5492251-1
0.63	22+0.44/-0 [866+17/-0]	2-5492251-2
0.62	15+0.30/-0 [591+12/-0]	1-5492251-5
0.62	13+0.26/-0 [512+10/-0]	1-5492251-3
0.62	10+0.20/-0 [394+8/-0]	1-5492251-0
0.61	8+0.20/-0 [314.96+7.87/-0]	5492251-8
0.61	7+0.20/-0 [276+8/-0]	5492251-7
0.61	5+0.20/-0 [197+8/-0]	5492251-5
0.61	4+0.20/-0 [157+8/-0]	5492251-4
0.60	3+0.20/-0 [118+8/-0]	5492251-3
0.60	2+0.20/-0 [79+8/-0]	5492251-2
0.60	1+0.10/-0 [39+4/-0]	5492251-1

1	CABLE ASSEMBLY LOSS (dB)	L	PART NUMBER
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THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN	C.S.VASU	08 NOV 05	Tyco Electronics Corporation Harrisburg Pa, 17105-3608
CHK	J.DUNCAN	08 NOV 05	
APVD	J.DUNCAN	08 NOV 05	
PRODUCT SPEC	J.DUNCAN	08 NOV 05	
APPLICATION SPEC			NAME
WEIGHT			SIZE
CUSTOMER DRAWING			CAGE CODE
SCALE			DRAWING NO
SHEET			RESTRICTED TO
OF			REV
1			A1