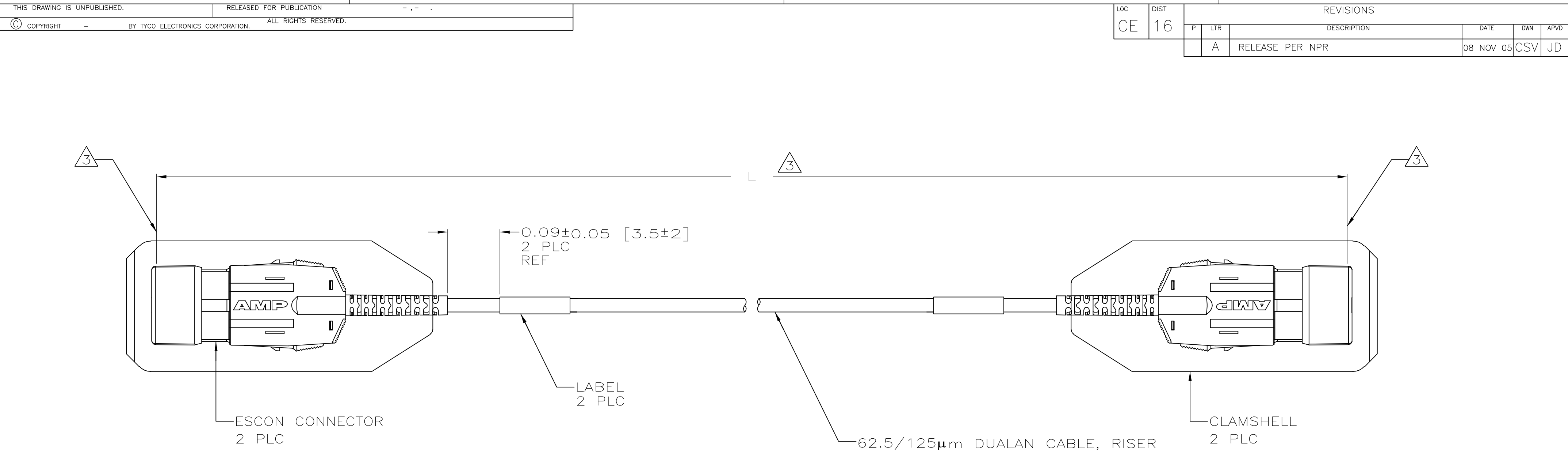




1. DIMENSIONS IN [] ARE IN INCHES.
2. 0.6 dB MAX ASSEMBLY LOSS.
3. DIMENSION MEASURED TO END OF CERAMIC CAPILLARY (BACKBONE ASSEMBLY)
4. PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TYCO ELECTRONICS STANDARD 230-702

122+2.44/-0 [4803+96/-0]	9-5492231-9
107+2.14/-0 [4213+84/-0]	9-5492231-8
92+1.84/-0 [3622+72/-0]	9-5492231-2
77+1.54/-0 [3031+61/-0]	7-5492231-7
61+1.22/-0 [2402+48/-0]	6-5492231-1
54+1.08/-0 [2126+43/-0]	5-5492231-4
46+0.92/-0 [1811+36/-0]	4-5492231-6
37+0.74/-0 [1457+29/-0]	3-5492231-7
31+0.62/-0 [1220+24/-0]	3-5492231-1
22+0.44/-0 [866+17/-0]	2-5492231-2
20+0.4/-0 [787+15/-0]	2-5492231-0
16+0.32/-0 [630+13/-0]	1-5492231-6
15+0.30/-0 [591+12/-0]	1-5492231-5
13+0.26/-0 [512+10/-0]	1-5492231-3
10+0.20/-0 [394+8/-0]	1-5492231-0
7+0.20/-0 [276+8/-0]	5492231-7
5+0.20/-0 [197+8/-0]	5492231-5
4+0.20/-0 [157+8/-0]	5492231-4
3+0.20/-0 [118+8/-0]	5492231-3
2+0.20/-0 [79+8/-0]	5492231-2
1+0.10/-0 [39+4/-0]	5492231-1
L	
PART NUMBER	

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
METERS [INCHES]	
	0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± - FINISH
MATERIAL -	-

DWN	C.S.VASU	08 NOV 05
CHK	J.DUNCAN	08 NOV 05
APVD	J.DUNCAN	08 NOV 05
PRODUCT SPEC	-	
APPLICATION SPEC	-	
WEIGHT	-	
CUSTOMER DRAWING		

Tyco Electronics Corporation
Harrisburg, Pa 17105-3608

NAME

CABLE ASSEMBLY, FIBER OPTIC, 62.5/125 DUAL
RISER, ESCON TO ESCON, OPTIMATE

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A200779C=5492231

SCALE

NTS

SHEET

1

OF

1

REV

A