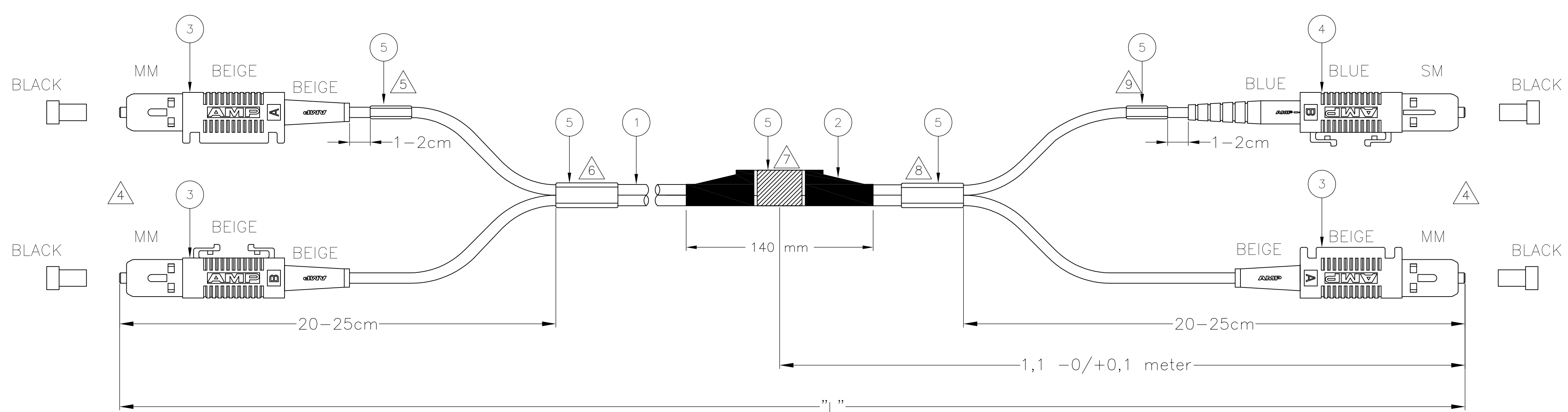


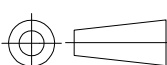
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
H	—		B1	ECR-07-012734	31MAY2007	RC	AH



NOTES:

- CPR IS 16dB ACCORDING TO IEEE DRAFT P802.3Z/D5.0 MAY 6, 1998
- ATTENUATION $\leq 0,3\text{dB}$, MEASURED AT 1300nm
ACC. IEC 874-1 CLAUSE 4.4.7 METHOD 7 EQUILIBRIUM MODE CONDITION
- FILLED OUT TEST RESULT SHEET IS SUPPLIED
WITH EACH INDIVIDUALLY PACKED ASSEMBLY
- INDIVIDUAL LENGTH DIFFERENCE ON BOTH SIDES $\leq 5\text{mm}$
- TEXT ON CABLE LABEL: "TO CABLE PLANT"
- INFORMATION ON CABLE LABEL:
 - F.O. NUMBER
 - PRODUCTION DATE
- TEXT ON CABLE LABEL: "MODE CONDITIONING CABLE ASSEMBLY"
- INFORMATION ON CABLE LABEL:
 - TYCO ELECTRONICS PART NUMBER
 - PRODUCTION DATE
 - F.O. NUMBER
- TEXT ON CABLE LABEL: "TO EQUIPMENT"

PART NUMBER	"L" (meter)
0-6206820-2	2,2 -0/+0,1
0-6206820-3	3,2 -0/+0,1
0-6206820-4	4,2 -0/+0,1
0-6206820-5	5,2 -0/+0,1
0-6206820-6	6,2 -0/+0,1
0-6206820-7	7,2 -0/+0,1
0-6206820-8	8,2 -0/+0,1
0-6206820-9	9,2 -0/+0,1
1-6206820-0	10,2 -0/+0,1

5	FOAC CABLE LABEL			5
1	DUPLEX SC CONNECTOR SINGLE MODE			4
3	DUPLEX SC CONNECTOR MULTI MODE			3
1	CPR SLEEVE			2
1	FOCAB 2,5TZ 50/125 ORANGE LSZH			1
Qty	Description			Item
THIS DRAWING IS A CONTROLLED DOCUMENT.				
DIMENSIONS: mm		DWN R. COOLEN 24 FEB 06		 Tyco Electronics Nederland BV 's-Hertogenbosch, Netherlands
		CHK T. vd MEULEN 24 FEB 06		
		APVD A. HENGELMOLEN 24 FEB 06		
		PRODUCT SPEC		
		108-19168		
MATERIAL —		APPLICATION SPEC		NAME FOGBIT50 MCLL 2,5TZ SC DUPLEX – SC DUPLEX
		—		
		WEIGHT —		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		SIZE		
0 PLC ± -		CAGE CODE		
1 PLC ± -		DRAWING NO		
2 PLC ± -		RESTRICTED TO		
3 PLC ± -		A2 00779 C-6206820		
4 PLC ± -		—		
ANGLES ± -		CUSTOMER DRAWING		
FINISH		SCALE		
—		NTS		
		SHEET 1 OF 1		
		REV B1		