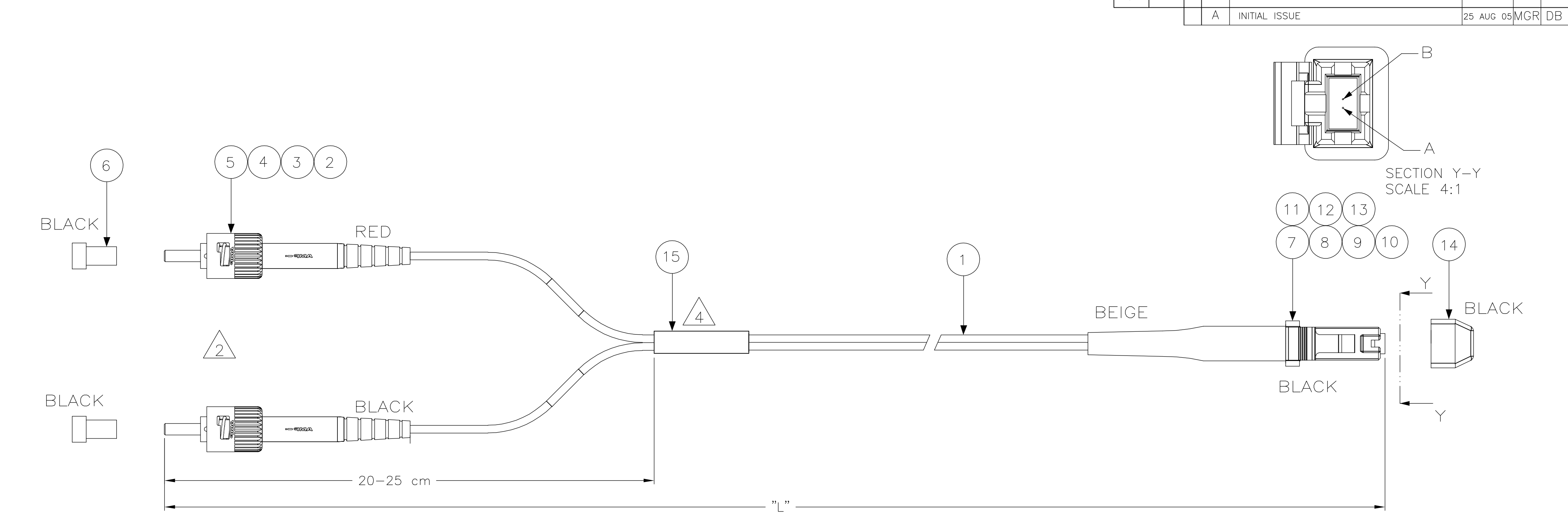




NOTES:

- 1 ATTENUATION $\leq 0,5$ dB(MT–RJ) AND $\leq 0,3$ dB(ST),
MEASURED AT 1300nm ACC. TO IEC 61300–3–4
EQUILIBRIUM MODE CONDITION
- 2 INDIVIDUAL LENGTH DIFFERENCE ON SC SIDE ≤ 50 mm
- 3 SUPPLY FILLED OUT TEST RESULT SHEET WITH EACH
INDIVIDUALLY PACKED ASSEMBLY
- 4 DAT LABEL INFO:
 - UNIQUE SERIAL NUMBER
 - TYCO LOGO PN
 - MANUFACTURING LOCN.
- 5 ADD CABLE ATTENUATION OF 1,5dB/Km AT 1300nm
- 6 CROSS OVER AS PER BELOW TABLE

FIBRE COLOR	LEFT CONN.	RIGHT CONN.
WHITE	ST RED	MT–RJ B
BLUE	ST BLACK	MT–RJ A

STANDARD LENGTHS ACCORDING TO CUSTOMER DRAWING 1206850	
PART NUMBER	”L” (Meter)
X–6206616–Y	XY,0
9–6206616–9	100,0

1	—	DAT–85 LABEL	15
1	—	DUST COVER, MT–RJ	14
1	—	HOUSING, CONN, MT–RJ, BLACK	13
1	—	MT/RJ FERRULE, THERMOPLAST, MM	12
1	—	PIN KEEPER, 3.8MM	11
1	—	SPRING, MT–RJ, 3.8 DESIGN	10
1	—	MT–RJ, SPRING PUSH, UNIVERSAL	9
1	—	CRIMP EYELET, MT–RJ	8
1	—	MT–RJ BOOT, TWIN ZIP BEIGE	7
2	—	PROTECTIVE COVER, 2.5MM, BLACK	6
2	—	ST CERAMIC, OVERMOLDED	5
2	—	FOAC CRIMP EYELET 2.0	4
1	—	FOAC BOOT 2.0 BLACK SC/FC	3
1	—	FOAC BOOT 2.0 BLACK SC/FC	2
L	—	FOCAB 1.8MZ T 62.5/125 GREY LSZH	1
Qty	Part Number	Description	Item

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm

MATERIAL

—

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC

±

—

1 PLC

±

—

2 PLC

±

—

3 PLC

±

—

4 PLC

±

—

ANGLES

±

—

FINISH

—

25 AUG 05

GIRIYAPPA. M

25 AUG 05

DIWAKAR BELAVADI

25 AUG 05

DIWAKAR BELAVADI

PRODUCT SPEC

—

APPLICATION SPEC

—

WEIGHT

—

CUSTOMER DRAWING

25 AUG 05

tyco Electronics

Tyco Electronics Corporation

FOBU, Bangalore, India

NAME

FORM 62,5 LEAD 1,8 MZ DPX ST–MTRJ

SIZE

A2

CAGE CODE

00779

DRAWING NO

C=6206616

RESTRICTED TO

—

SCALE

NTS

SHEET

1

OF

1

REV

A