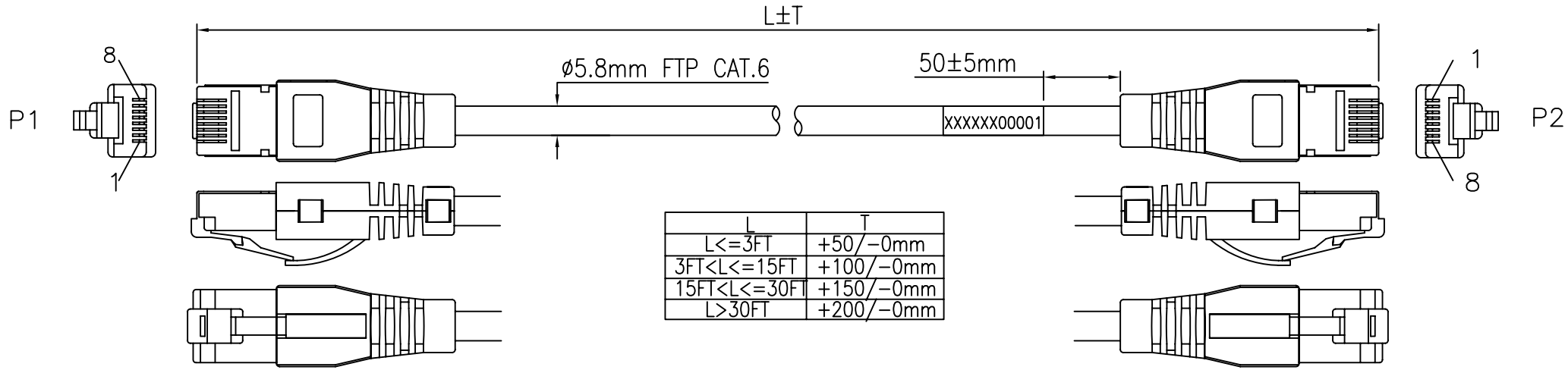


L	T
L<=3FT	+50/-0mm
3FT<L<=15FT	+100/-0mm
15FT<L<=30FT	+150/-0mm
L>30FT	+200/-0mm

WIRE CONNECTION

WIRE COLOR	P1	PAIRS	P2
WHITE/ORANGE	1	———	1
ORANGE	2	———	2
WHITE/GREEN	3	———	3
BLUE	4	———	4
WHITE/BLUE	5	———	5
GREEN	6	———	6
WHITE/BROWN	7	———	7
BROWN	8	———	8
DRAIN	SHELL	———	SHELL

APPROVED BY

COMPANY: _____

PURCHASING/ENGINEER: _____

DATE: _____

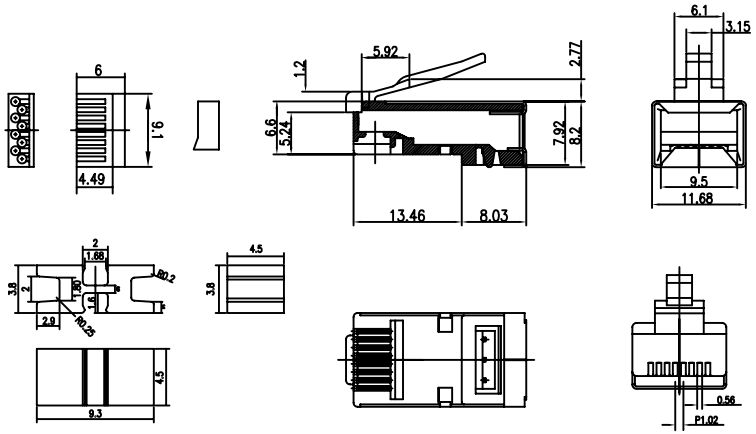
SEE THE LABEL:

XXXXXX00001

- NUMBER
- DAY
- MONTH
- YEAR

EXAMPLE:05122300001

PLUG DRAWING(UNIT:MM)



05GH–XXFT–A–XX–C6E

- COLOR:BK,BL,GN,GY,OR,RD,WH,YL.
- LENGTH UNIT:FT

REMARK:

1.CABLE: FTP CAT.6 CABLE.4P*26AWG(7/0.16)(BARE COPPER.INSULATION:HD–PE.OD:0.98±0.05mm)+ CROSS+AL/MY+DRAIN+OUTER JACKET:PVC,OD:5.8±0.15mm (TNT P/N:06G–R4P–T26–SH–XX)

2.CONN.:P1,P2 8P8C MODULAR,SHELL SHIELD,LONG BODY, DOUBLE LAY,W/THREE PARTS,GOLD PLATED 50u". TNT P/N:05GH(060–R88–T50–C6–SH)

3.ASS'Y BOOT:ø6.2mm,TNT P/N:060–BOOT–SR3–XX.

4.CABLE ASS'Y MUST PASS FLUKE 4300 PATCH CODE TEST.

5.THE CABLE NEED 1 PCS LABEL.

6.EACH PIECE ATTACHES ONE TESTING PRINT OUT REPORT.

7.ALL TESTING REPORT ONE ATTACHED IN CD.

RoHS COMPLIANT

TOLERANCE	INCHES	M/M
.X	.015	.30
.XX	.010	.10
.XXX	.005	.05

Tri–Net Technology,Inc.
http://www.trinetusa.com

SCALE	NONE	REV	A
UNIT	MM		
SHEET	1/1	DWG NO.	
DATE	12/30/05		
DRAWN BY	Michael		
CHECK BY		TITLE	8P8C PLUG TO 8P8C PLUG
APPD BY		PART NO.	05GH–XXFT–A–XX–C6E