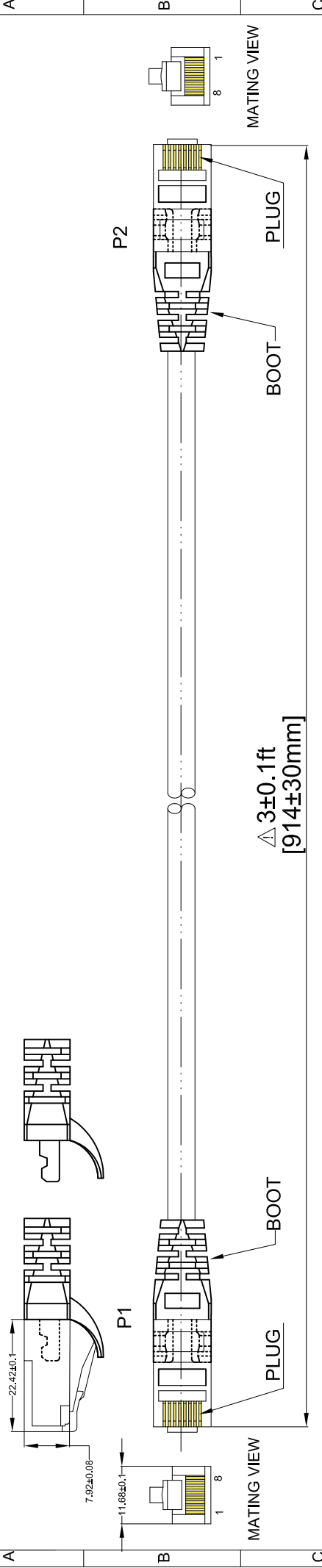
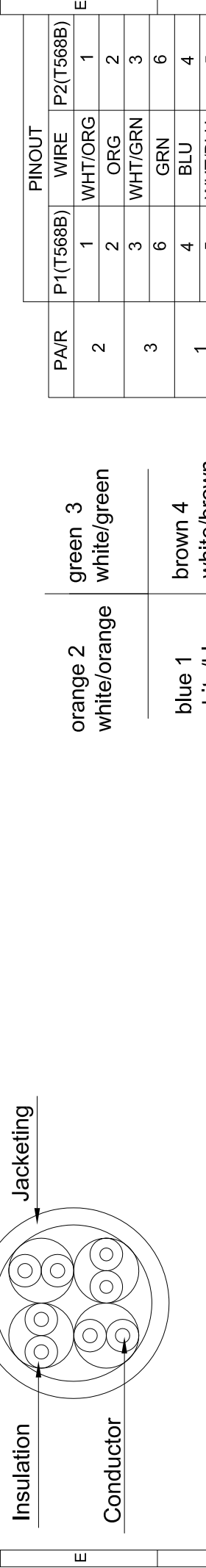


1	2	3	4	5	6	7	8	9	10
CUSTOMER NAME	Major Custom Cable					DATE	REV	DESCRIPTION	BY
CUSTOMER Part No.						2013.10.25	A/0	NEW	V/nci
						2013.10.29	A/0	Delete Dimension of Boot	V/nci



Marking: CAT.6 UTP ISO/IEC 11801 & EN 50288 & ANSI/TIA-568-C.2 ETL/3P VERIFIED
 (FP0555) ▲ 24AWGX4P PATCH TYPE CMX(UL) c(UL) CMH E164469-XX



Conductor	Bare Copper 24AWG								
Insulation	Thickness:MIN at any point:0.15mm MAX AVG:0.25mm Diameter:0.895-0.97								
Jacket PVC	Thickness:MIN at any point:0.55mm MAX AVG:0.60mm Diameter:5.8±0.15mm								
Wire	CAT.6 UTP STR 24AWGX4P								
Plug	ASSEMBLE+BOOT 8P8C 50µ"								
Color	BLUE								

Key Size	△	3RD	⊕
Length (mm)	Tolerance		
	Critical	Normal	General
0-15	±0.05	±0.10	±1.0
15-60	±0.10	±0.20	
60-150	±0.15	±0.35	
150-350	±0.20	±0.50	
350-1000	±0.40	±0.65	±2.0

orange 2	green 3	
white/orange	white/green	
blue 1	brown 4	
white/blue	white/brown	

PINOUT	
PAIR	WIRE
1 (T568B)	2 (T568B)
1	1
2	2
3	3
6	6
4	4
5	5
7	7
8	8

Conductor	Bare Copper 24AWG
Insulation	Thickness:MIN at any point:0.15mm MAX AVG:0.25mm Diameter:0.895-0.97
Jacket PVC	Thickness:MIN at any point:0.55mm MAX AVG:0.60mm Diameter:5.8±0.15mm
Wire	CAT.6 UTP STR 24AWGX4P
Plug	ASSEMBLE+BOOT 8P8C 50µ"
Color	BLUE

Part No.	CAT.6 UTP STR 24AWGX4P PVC ASSEMBLE+BOOT L-713 BLUE
Description	
UNIT	mm
PAGE	1/1
Draw.No.	

APPROVAL	CHECKER	DRAWER

V/nci	
V/nci	



GigaExpress