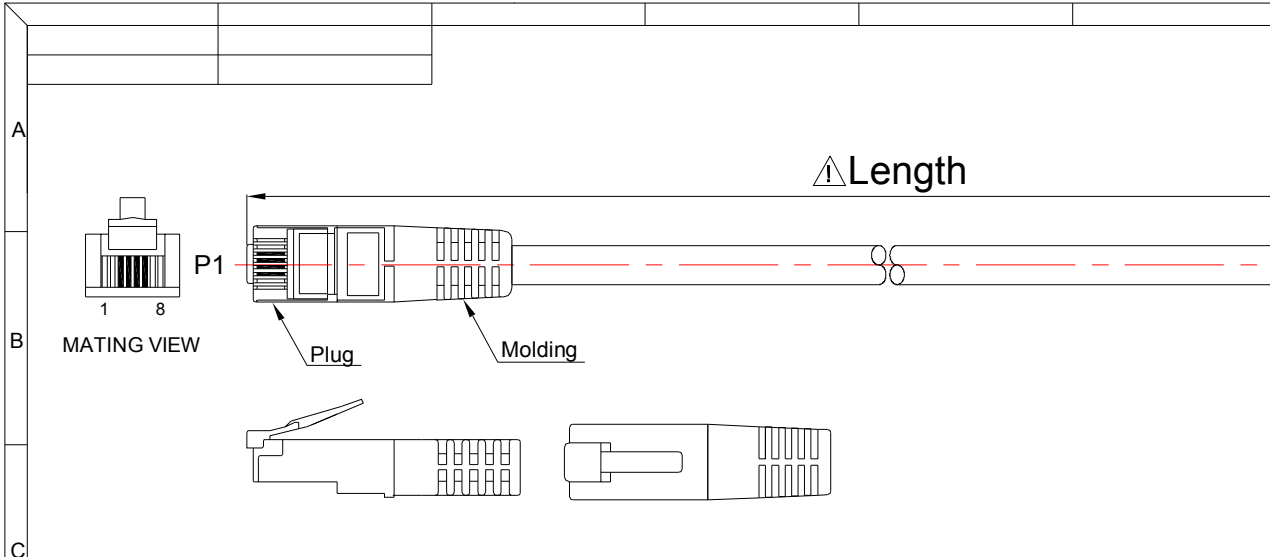
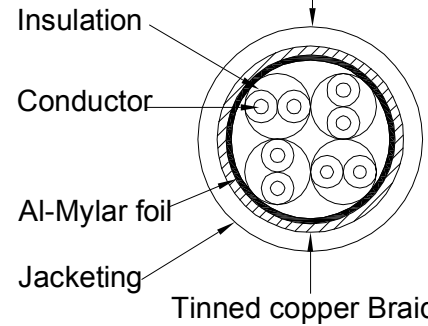


DATE	REV	DESCRIPTION	BY
2013.12.20	A/0	NEW	Vinci
2014.01.08	A/0	CHANGE THE LENGTH	Vinci
2014.01.13	A/0	CHANGE YS-20 INTO YS-21	Vinci
2014.01.14	A/0	CHANGE P1 INTO YUS-01	Vinci



Marking: CAT.5E SFTP PATCH 3P VERIFIED TO ANSI/TIA-568-C.2 & ISO/IEC 11801 ED.2 (FP0248) & EN 50288-2-2 & IEC 60332-1-2 ▲ 26AWGX4P CM (UL) c(UL) E164469-XXAR



Conductor	Bare Copper 26AWG	
Insulation	Thickness:MIN at any point:0.15mm MAX AVG:0.25mm Diameter:0.85±0.06mm	
Jacket	PVC	Thickness:MIN at any point:0.50mm MAX AVG:0.60mm Diameter:5.6±0.2mm
Braiding	Tinned Copper	Length 500±30mm
Wire	CAT.5E SFTP STR 26AWGX4P	1000±30mm
P1	YUS-01 8P8C 50μ"	2000±50mm
P2	YS-21 8P8C 50μ"	3000±50mm
Color	GREY	5000±50mm

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

PA/R	PINOUT		
	P1(T568B)	WIRE	P2(T568B)
2	1	WHT/ORG	1
	2	ORG	2
3	3	WHT/GRN	3
	6	GRN	6
1	4	BLU	4
	5	WHT/BLU	5
4	7	WHT/BRN	7
	8	BRN	8

Key Size	⚠	3RD	⊕	⊖	DOLOCK® we move the world				
Length (mm)	Critical	Normal	General	Part No.	Description				
0-15	±0.05	±0.10	±1.0	CAT.5E SFTP STR 26AWGX4P PVC YUS-01+YS-21 GREY L-731	UNIT	mm	APPROVAL	CHECKER	DRAWER
15-60	±0.10	±0.20							
60-150	±0.15	±0.35	±1.5	PAGE	1/1	APPROVAL	CHECKER	DRAWER	
150-350	±0.20	±0.50							
350-1000	±0.40	±0.65	±2.0	Draw.No.	Vinci				

研發課
2014.01.14
胡建榮