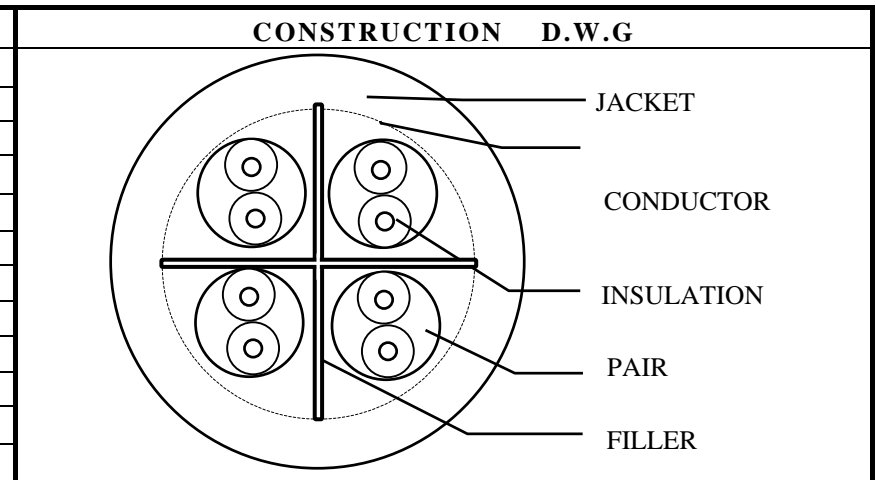


SPECIFICATION:		4P*24AWG
ITEM		SPECIFICATION
CONDUCTOR	AWG	24AWG
	MATERIAL	BARE COPPER
	COND.SIZE	1/0.58±0.01 mm
INSULATION	MIN.AVG.THICK	0.20 mm
	MATERIAL	HD-PE
	O . D	1.02 ± 0.05 mm
JACKET	N O.	4P
	MIN.AVG.THICK	0.60 mm
	MATERIAL	LIGHT PVC(TUBE)
	COLOUR	TNT-GY02 LOW TOXIC
	O . D	6.50 ± 0.15 mm



ELECTRICAL CHARACTERISTICS	
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1. Rating : TEMP 75°C
 2. Conductor Resistance: AT 20°C MAX 24AWG: 89.39Ω/km;
 3. Impedance: 100±15% ohm
 4. Near-End Xtalk(min): at 1MHz 74.3dB at 10MHz 59.3dB at 100MHz 44.3 dB
 at 200MHz 39.8dB at 250MHz 38.3dB
 5. Return loss: at 1MHz > 20dB at 10~20MHz > 25dB at 100MHz > 20.1dB at 250MHz > 17.3dB

COLOUR CODE:	
1. BLUE * WHITE/BLUE	2. ORANGE* WHITE /ORANGE
3. GREEN* WHITE/GREEN	4. BROWN* WHITE/BROWN

MARKING	
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COPARTNER E188601 (UL) TYPE CM 24AWG/4PRS LL84201 CSA
 TYPE CMG FT4 UTP ETL VERIFIED TO TIA/EIA- 568-B.2-1
 CATEGORY6 ROHS

REMARK	
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BLACK MRKING

PART NO.			
APPROVED		CUSTOMER	
CHECKED		REV	A
DRAWING		DATE	