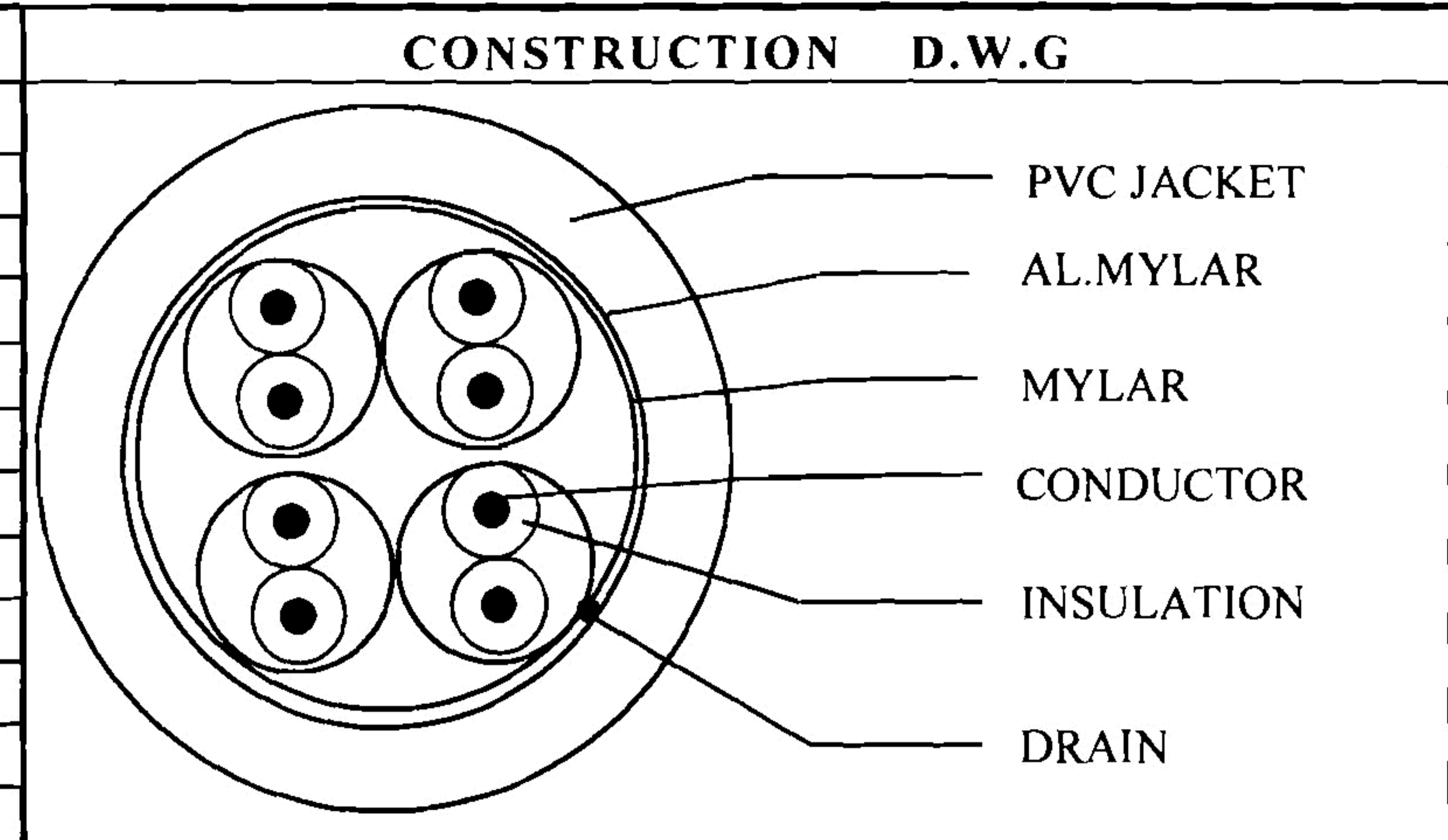


SPECIFICATION:		4P*24AWG+MYLAR+DRAIN+AL.MYLAR	
ITEM		SPECIFICATION	
CONDUCTOR	AWG	24AWG	
	MATERIAL	BARE COPPER	
	COND.SIZE	1/0.527±0.01 mm	
INSULATION	MIN.AVG.THICK	0.15 mm	
	MATERIAL	HD-PE	
	O . D	0.92±0.05 mm	
	N O.	4P	
MYLAR	COVERAGE	100%	
	OVERLAP	25% MIN	
DRAIN	AWG	24AWG	
	MATERIAL	TINNED COPPER	
	SIZE	1/0.527±0.008 mm×1PC	
Face Inside AL.MYLAR	COVERAGE	100%	
	OVERLAP	25% MIN	
JACKET	MIN.AVG.THICK	0.50 mm	
	MATERIAL	HALF MATT PVC (TUBE)	
	COLOUR	UL10464 GY02	
	O . D	5.90 ± 0.15 mm	



COLOUR CODE:

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

ELECTRICAL CHARACTERISTICS

1. Rating : TEMP 60°C
2. Conductor Resistance: AT 20°C MAX
24AWG: 93.25Ω/km:

MARKING

COPARTNER E188601 (UL) TYPE CM LL84201 CSA TYPE
CMG FT4 CAT5E TO TIA/EIA 568B 4STP 24AWG RoHS

REMARK

Tri-Net Technology, Inc
Total Network Telesis U.S.A.

PART NO.	06F-R4P-S24-XX-SH
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APPROVED		CUSTOMER	聯 網
CHECKED		REV	A
DRAWING	LYJ	DATE	2006/8/2

