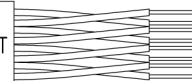


ENHANCED 350MHz STP 24AWG/4PRS STRANDED E153116 75°C CM (UL) C(UL) CMG TIA/EIA 568B.2 CAT.5e RoHS COMPLIANT



CONSTRUCTION			COLOR CODE/PAIRING			
CONDUCTOR	AWG	24 AWG	PAIR 1	BLUE WHITE/BLUE		
	MATERIAL	BARE COPPER	PAIR 2	ORANGE WHITE/ORANGE		
	COND. SIZE	7/.203±0.00 mm	PAIR 3	GREEN WHITE/GREEN		
INSULATION	MIN. AVG. THICK	.20 mm	PAIR 4	BROWN WHITE/BROWN		
	MATERIAL	HD-PE				
	O.D.	0.99±0.05 mm				
MYLAR	COVERAGE	100%				
	OVERLAP	25% MIN				
DRAIN	AWG	24AWG			ELECTRICAL CHARACTERISTICS	
	MATERIAL	TINNED COPPER			1. RATING: TEMP 75°C – VOLTAGE 30V 2. CONDUCTOR RESISTANCE: AT 20°C MAX 24AWG: 93.25Ω/km 3. INSULATION RESISTANCE: 10MΩ/KM AT 20°C DC 500V (EIA-364-21) 4. DIELECTRIC STRENGTH: AC 500V 1 MINUTE NO BREAKDOWN	
	SIZE	7/0.20±0.008 mm x 1PC				
JACKET	MIN. AVG THICK	0.50mm	MARKINGS			
	MATERIAL	LIGHT PVC LOW TOXIC	ENHANCED 350MHz STP 24AWG/4PRS STRANDED E153116 75°C CM (UL) C(UL) CMG TIA/EIA 568B.2 CAT.5e RoHS COMPLIANT			
	COLOR	UL10447 GRAY				
	O.D.	5.70±0.20 mm				

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DESCRIPTION: CATEGORY 5E CABLE, STP, 4 PAIRS, 24 AWG	CHK:	APRVD:	REV.: B	DATE: 06/19/2003
COLOR:				DO NOT SCALE
MATERIAL:				PART NO.:
DWG NO. D.S. 2344				UL624S-8GY