



PRINTED LEGEND: cULus AWM STYLE 20233 80°C 300V - AWM I/II A/B 80°C 300V FT1
 - ETHERNET CABLE CAT 5E - (2x2xAWG24)H2/H - (Week/Year) - CE

SPECIFICATIONS:	
UL STYLE:	AWM 20233
CSA STYLE:	I / II AB
CABLE JACKET MATERIAL:	Teal PUR
COND. JACKET MATERIAL:	Polyolefin
CONDUCTOR:	24AWG - Stranded
PAIRING:	Grn x Grn/Wht , Org x Wht/Org
SHIELDS:	Tinned Copper Braid (85% min Coverage) & foil polyester (100% Coverage)
RoHS?:	Yes
ELECTRICAL REQUIREMENTS:	
CAT 5e	
MECHANICAL REQUIREMENTS:	
EXTRUSION STYLE:	PRESSURE EXTRUSION
TEMPERATURE:	-40°C - +80°C (static, dynamic & storage)
BEND RADIUS (STATIC):	5x O.D.
BEND RADIUS (DYNAMIC):	7.5x O.D.
FLEX LIFE:	6MM cycles
CHAIN LENGTH:	15m (only horizontal)
MAX SPEED:	300m/min
MAX ACCELERATION:	50m/s ²

TABLE A	
P/N	LENGTH
60CSP01-250	250' [76m]
60CSP01-500	500' [152m]
60CSP01-1000	1000' [305m]

Cable supplied on a single spool.
 1 break allowed for lengths of 1000' or more with no piece being shorter than 250'

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UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES AND [MM]	DRAWN BY	JJH
	DRAWN DATE	11/14/2019
	CHECKED BY	ADM
	CHECK DATE	11/14/2019
COMMENTS:		
MATERIAL		
FINISH		
DO NOT SCALE DRAWING		

MENCOM CORPORATION		
TITLE: 24/4 TEAL CAT5E CBL w/SHLD		
SIZE B	DWG. NO. 60CSP01-ZZ	REV A
SCALE: 5:1	WEIGHT:	SHEET 1 OF 1