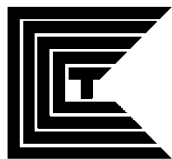


DATE:	3/18/2015	2C22-2517-BLACK	2202P-OCT	REVISION:	A
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DESCRIPTION:	TWO CONDUCTOR 22 AWG UNSHIELDED, BLACK JACKET	
CONDUCTOR:	#22 7/30 TINNED COPPER	
INSULATION:	.010" PVC (.051" OD)	
CONSTRUCTION:	TWO (2) CONDUCTORS TWISTED TOGETHER	
	CC: BLUE, RED	
JACKET:	.035" BLACK PVC	
OD:	.172"	
JACKET PRINT		
IN WHITE INK:	E83208 RU AWM STYLE 2517 105C 300V VW-1...ROHS...CE	
PROPERTIES		
1) TEMPERATURE RANGE	-35 TO 105°C	
2) BEND RADIUS	10X CABLE DIAMETER	
3) PULL TENSION	11 LBS, MAX	
4) SUNLIGHT RESISTANCE	YES	
5) VOLTAGE RATING	300 VRMS	
6) CAPACITANCE	23.5 PF/FT @1 KHZ, NOM COND TO COND	
7) CHARACTERISTIC IMPEDANCE	79 Ω	
8) INDUCTANCE	0.18 μH/FT, NOM	
9) CONDUCTOR DCR	16.4 Ω/1000FT @20°C, NOM	



# CABLE TECHNOLOGY, INC.

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PART NO:	CT-E243J	
REVISION:	A	PW1614
ROHS COMPLIANT		