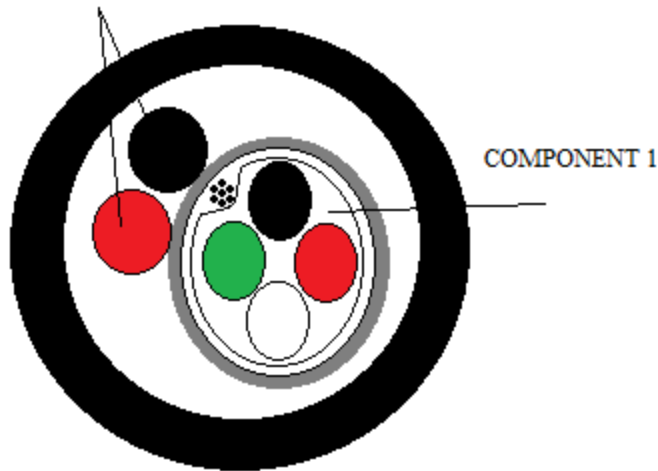


DATE:	3/14/2014	IEWC PN:	TCCBO6S/PP-OCT	REVISION:	B
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2 SINGLE CONDUCTORS 16 AWG



DESCRIPTION: ONE QUAD 20 FOIL/DRAIN/JACKET AND TWO SINGLESR 16 AWG, PVC INSULATION, BLACK PVC JACKET

COMPONENT 1: FOUR (4) CONDUCTORS: 20 AWG 19/32 BARE COPPER
 .016" PVC INSULATION (.072" OD)
 CC: BLACK, RED, WHITE, GREEN
 CONDUCTORS TWISTED TOGETHER TO FORM A QUAD
 ALUMINUM/POLYESTER TAPE SHIELD, FACING OUT OVER QUAD
 #22 7/30 TINNED COPPER DRAIN WIRE
 .023" CHROME GRAY PVC JACKET

(2) 16 AWG SINGLES : TWO (2) SINGLE CONDUCTORS: 16 26/30 BARE COPPER
 .016" PVC INSULATION (.092" OD)
 CC: BLACK, RED

OVERALL CONSTRUCTION: COMPONENT 1 AND TWO (2) 16 AWG SINGLES

JACKET: .058" BLACK PVC
 NOMINAL OD: .400"

JACKET PRINT (IN WHITE INK): E83482 2C16 & 4C20 TYPE PLTC 105C (UL) OR AWM 2464 80C 300V VW-1...
 SUN RES...LL52835 CSA AWM I/II A/B FT-4...ROHS...CE...MADE IN USA

RATINGS: ROHS COMPLIANT
 -20C TO +105C (UP TO 105C FOR NORMAL USAGE)
 300V

COPPER WEIGHT: 37 LBS (APPROX) PER 1000'
 TOTAL WEIGHT: 93 LBS (APPROX) PER1000'



CABLE TECHNOLOGY, INC.

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PART NO:	CT-E623E		
REVISION:	B		PW:NW
B: CHANGED TO BC ON 20AWG	ROHS COMPLIANT		