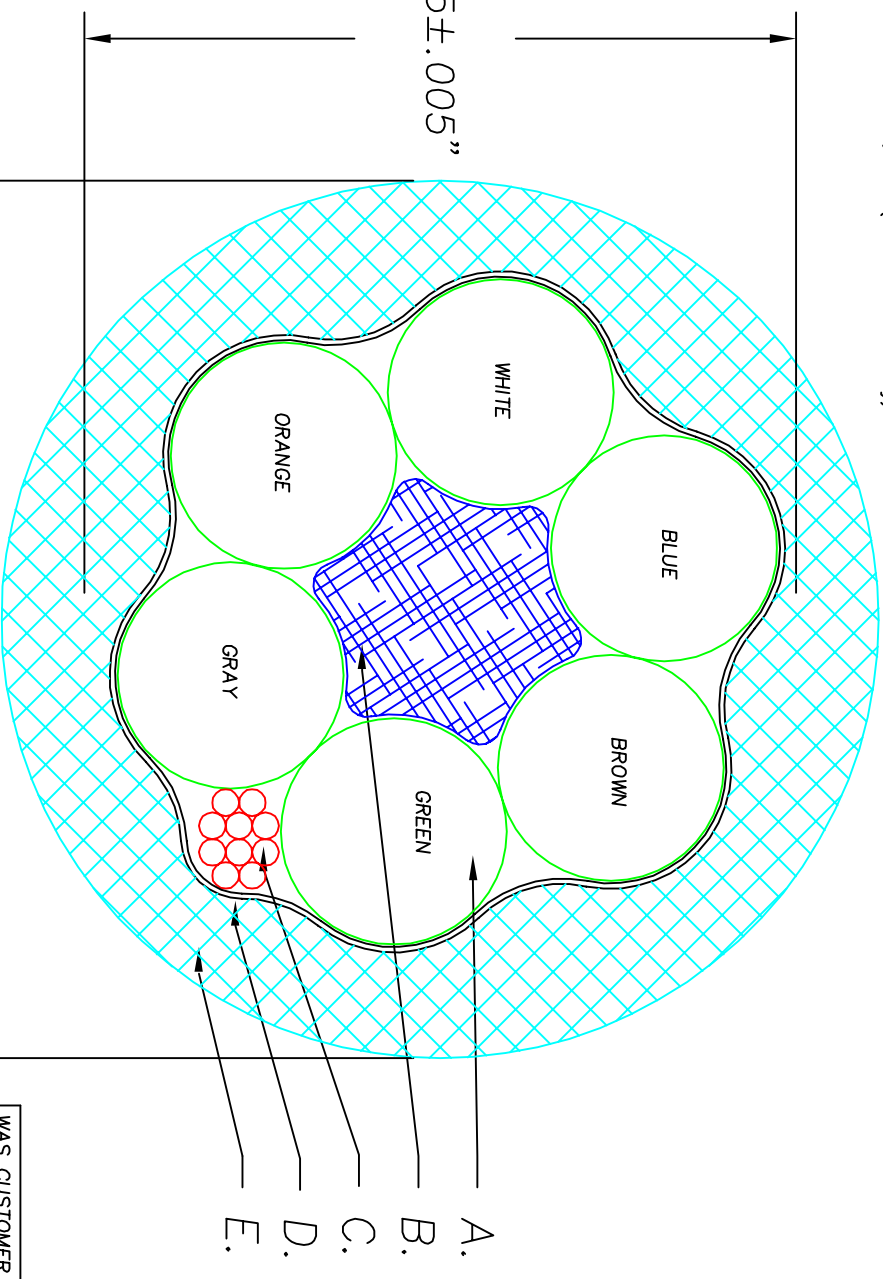




DESC: 16/6 CABLE 125°C 300V	DWG NO: FCAB166-012
SCALE: 20x	DATE: 10/2/09
DR. BY: KEN D	NWI NO: SEE BELOW
CUSTOMER: IEWC	CUSTOMER P/N: TRC1606T-0-9V6X85

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ITEM	SPECS.
A.	PURCHASED 16 GAUGE TXL CONDUCTORS 19 STRAND BC APPROX. O.D. .088
B.	POLY FILLER
C.	20 GAUGE 10x30BC DRAIN
D.	ALUMINUM FOIL SHIELD, FOIL IN 25% MIN. OVERLAP 100% COVERAGE
E.	30 MILS PRESSURED TPE JACKET 125°C 300V 20 MILS MIN. TPE JACKET BLACK JACKET CABLE IS NOT UL OR CSA APPROVED

**ELECTRICAL REQUIREMENTS:**  
NONE SPECIFIED

**MECHANICAL REQUIREMENTS:**  
NONE SPECIFIED

WAS CUSTOMER SUPPLIED CONDUCTORS	D	6/21/12	DPL
ADD SANTA TERESAS P/N	C	3/23/12	DPL
CONDUCTOR O.D. WAS .085; CORE O.D. WAS .260; MIN JKT WALL WAS .024	B	8/31/11	DPL
INITIAL RELEASE	A	10/2/09	KAD
REVISION RECORD	REV	REV DATE	APPROVAL

OSCEOLA PART NO: FCAB166-012  
SANTA TERESA P/N: FCAB166-012N