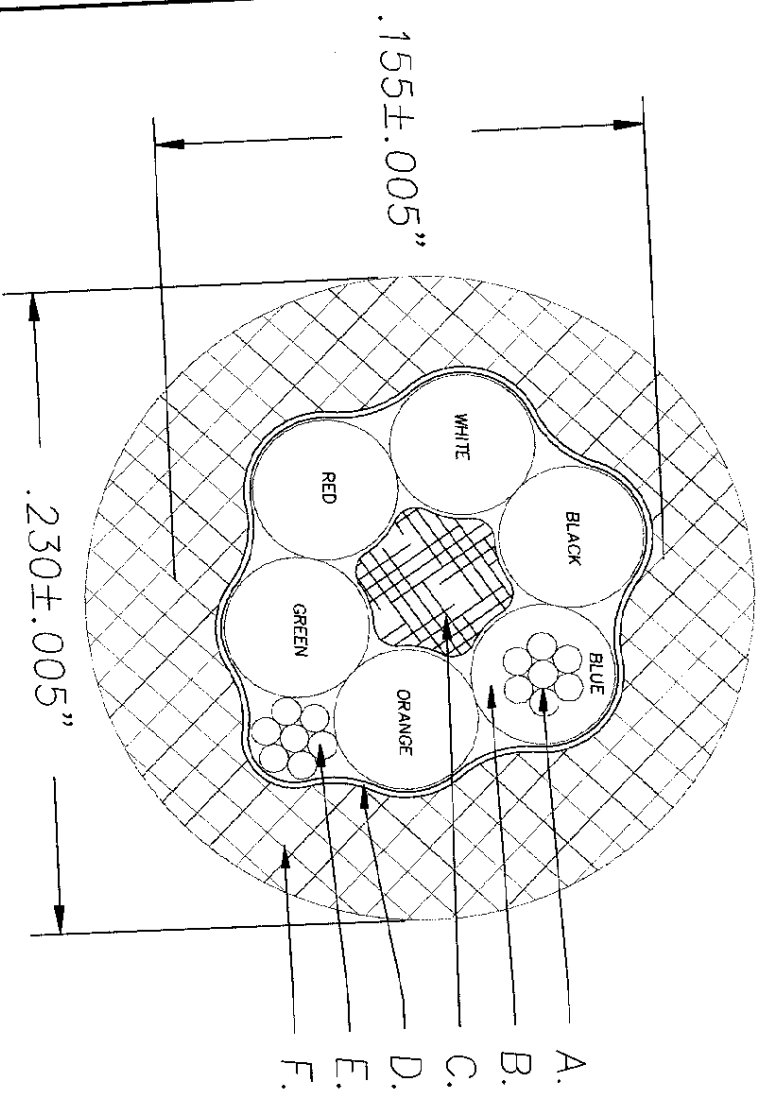




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DESC: 22/6 CABLE 80°C 300V	DWI NO: 2206G012
SCALE: 25x	DATE: 10/18/05
CUSTOMER: INDUSTRIAL ELECTRIC	DR. BY: DP LANGER
CUSTOMER P/N: T.B.D.	NWI NO: T.B.D.



ITEM	SPECS
A.	22 GAUGE 7x.0096TC CONCENTRIC O.D. .029±.001"
B.	9 MILS POLYETHYLENE INSULATION 80°C 300V 7 MILS MIN. POLYETHYLENE INSULATION O.D. .050±.002"
C.	POLY FILLER
D.	ALUMINUM FOIL SHIELD; FOIL IN 25% MIN. OVERLAP 100% COVERAGE
E.	22 GAUGE 7x.0096TC DRAIN
F.	30 MILS PRESSURED PE JACKET 80°C 300V 24 MILS MIN. BLACK POLYETHYLENE JACKET CABLE IS NOT UL OR CSA APPROVED

ELECTRICAL REQUIREMENTS:
NONE SPECIFIED

MECHANICAL REQUIREMENTS:
NONE SPECIFIED

CABLE HAS FAIR RESISTANCE TO MEK IN THESE CONDITIONS:
AMBIENT TEMPERATURE, 50% MAX CONCENTRATION AND CASUAL/OCCASIONAL CONTACT

INITIAL RELEASE	A	10/18/05	DPL	
REVISION RECORD	REV	REV DATE	APPROVAL	APPROVAL

770210