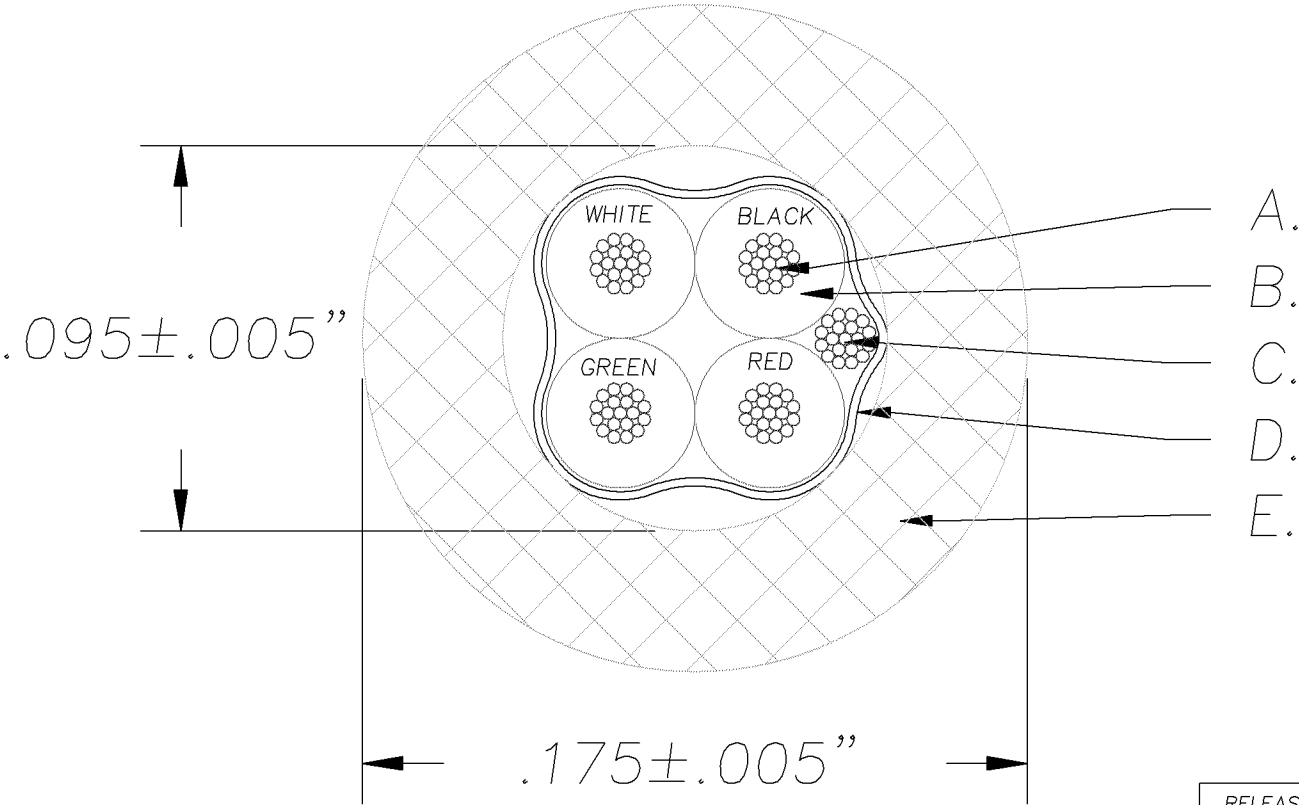




DESC: 26/4 CABLE 105°C 300V BLACK JACKET	DWG NO: 17363002
SCALE: 25x	DATE: 4/20/97 DR. BY: DP LANGER
NWI NO: FCAB264-008	

ITEM	SPECS.
A.	26 GAUGE 19x38TC UNILAY NOM. O.D. .0195±.002"
B.	8 MILS TEFLON INSULATION 105°C 300V 7 MILS MIN. TEFLON INSULATION NOM. O.D. .037±.001"
C.	26 GAUGE 19x38TC UNILAY DRAIN NOM. O.D. .0195±.002"
D.	ALUMINUM FOIL SHIELD 25% MIN. OVERLAP 100% COVERAGE
E.	30 MILS TUBED SANTOPRENE JACKET 105°C 300V 24 MILS MIN. SANTOPRENE JACKET CABLE IS NOT UL OR GSA APPROVED

CONVOLUTION SCALE: LEVEL TWO SMOOTH REQUIRED



RELEASED TO MFG.	A	10/07/01	D.O	
CONDUCTOR O.D. WAS .041, INSULATION WAS .009, CORE O.D. WAS .105	2	2/7/01	DPL	
CHANGED FROM SOLID TC TO 19x38TC COND. O.D. WENT FROM .037 TO .041, CORE WENT FROM .095 TO .105 AND FINISHED O.D. WENT FROM .165 TO .175	1	7/27/97	DPL	
REVISION RECORD	REV	REV DATE	APPROVAL	APPROVAL