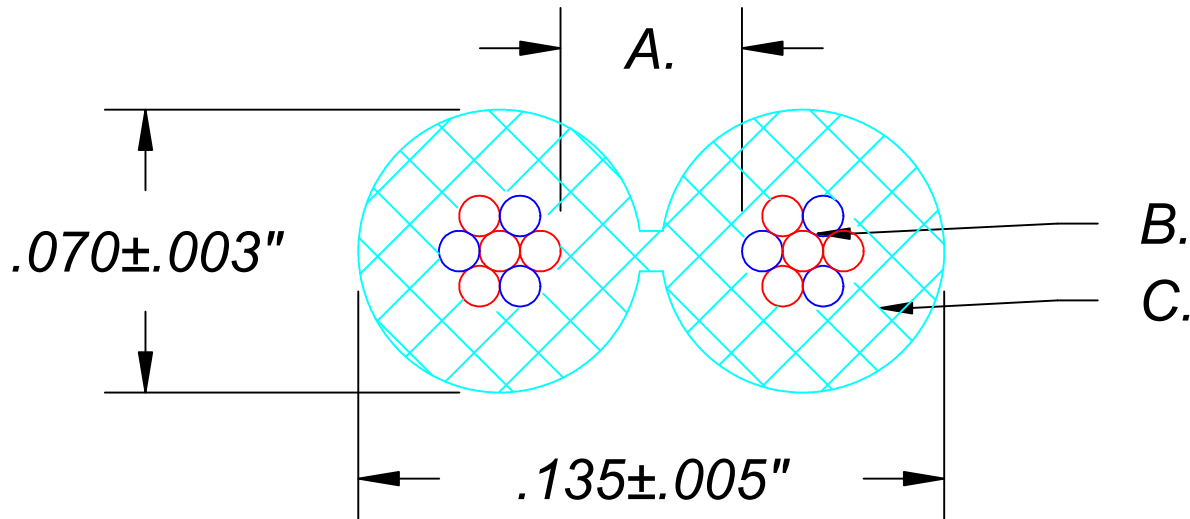




DESC: <i>WD1ATT BLACK</i>		DWG NO: <i>14172006</i>	
SCALE: <i>30x</i>	DATE: <i>6/21/94</i>	DR. BY: <i>DP LANGER</i>	NWI NO: <i>FCAB212-002</i>
CUSTOMER: <i>INDUSTRIAL ELECTRIC</i>		CUSTOMER P/N: <i>TO2102C-NWA</i>	

ITEM	SPECS.
A.	CONDUCTOR SEPARATION <i>.033±.003"</i>
B.	21 GAUGE 7x.011 STRANDING 4 TC STRANDS AND 3 STEEL NOM. O.D. <i>.033±.001"</i>
C.	18 MILS HIGH DENSITY POLYETHYLENE 80°C 300V 14 MILS MIN. HIGH DENSISTY POLYETHYLENE CABLE IS NOT UL OR CSA APPROVED

*CABLE IS MADE ACCORDING TO MIL C-49104(CR) SPECIFICATIONS  
BUT IT IS NOT TESTED TO THEM.*



CHANGED CUSTOMER P/N	B	1/16/03	DPL			
RELEASED TO MFG.	A	9/5/01	D.O.			
CHANGED MIN WALL FROM 15 TO 14 MILS	1	2/9/96	DPL			
REVISION RECORD	REV	REV DATE	APPROVAL	APPROVAL		