



DESC: 22/6 (THREE PAIR) AWM 2464 80C 300V

DWG NO: 2206A001

SCALE: 20x

DATE: 3/20/98

DR. BY: DP LANGER

NWI P/N: FAWM226-005

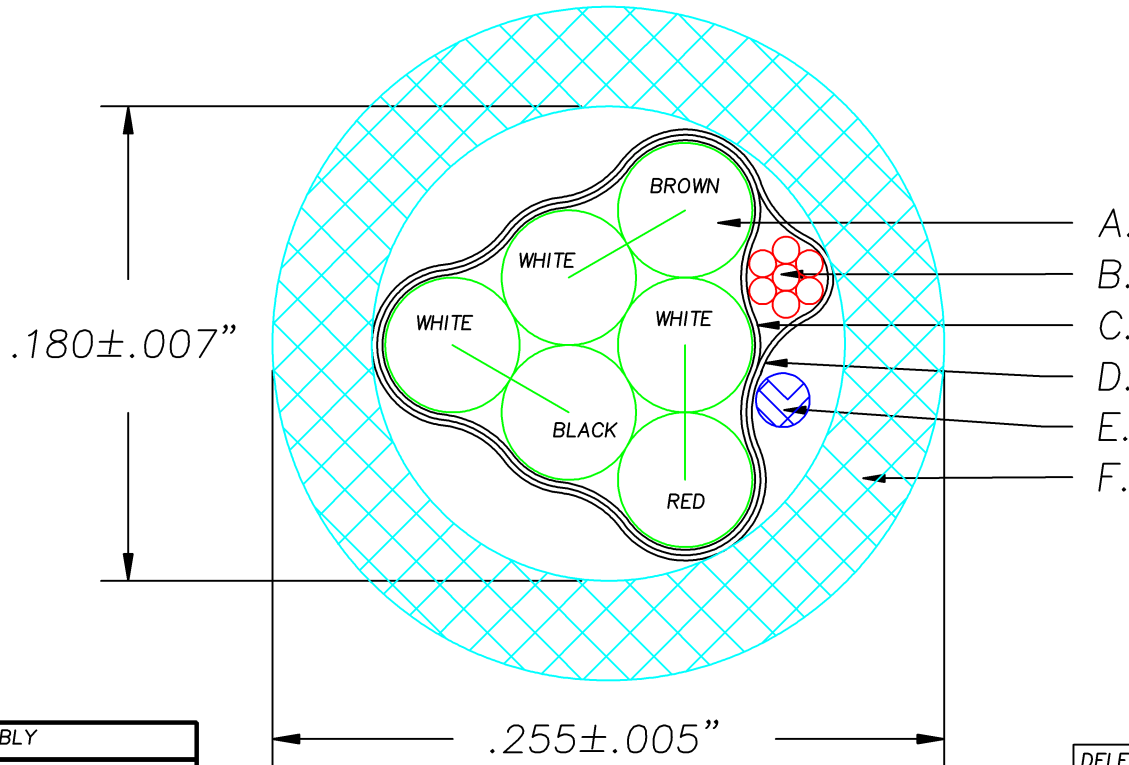
CUSTOMER: INDUSTRIAL ELECTRIC

CUSTOMER P/N: 2206POFS-8NWF

ITEM	SPECS.
A.	SUB ASSEMBLY TWISTED PAIRS
B.	22 GAUGE 7x.0096TC DRAIN
C.	CLEAR MYLAR WRAP 20% MIN. OVERLAP 100% COVERGE
D.	ALUMINUM FOIL SHIELD, FOIL IN 25% MIN. OVERLAP 100% COVERAGE
E.	RIP CORD
F.	35 MILS TUBED PVC JACKET 105C 300V 28 MILS MIN. PVC JACKET BLACK JACKET CABLE IS UL AND CSA APPROVED CABLE IS UL CM AND CSA FT4 APPROVED
SUB ASSEMBLY TWISTED PAIR	
G.	22 GAUGE 7x.0096TC O.D. .029±.001"
H.	9 MILS SR-PVC INSULATION 105C 300V 7 MILS MIN. SR-PVC INSULATION O.D. .050±.002" AWM STYLE 10002

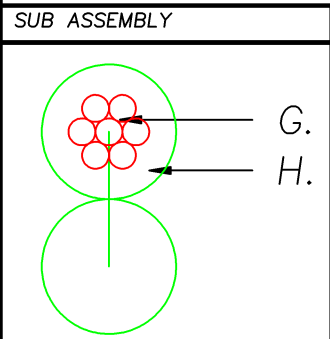
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ELECTRICAL REQUIREMENTS:
NONE SPECIFIED

MECHANICAL REQUIREMENTS:
NONE SPECIFIED



DELETED ELECTRICAL REQUIREMENT	D	7/2/09	KAD	
INNER STYLE WAS 1729 W/PVC	C	5/7/09	DPL	
CHANGED CUSTOMER PART NUMBER	B	4/14/03	DPL	
INITIAL RELEASE	A	9/30/01	D.O	
CHANGED JACKET WALL FROM 30 MILS TO 35 MILS DUE TO CM REQUIREMENTS, FINISHED O.D. WAS .250	2	10/26/99	DPL	
ADDED CLEAR MYLAR TO MAINTAIN DRAIN CONTACT TO ALUMINUM FOIL	1	4/6/98	DPL	
REVISION RECORD	REV	REV DATE	APPROVAL	APPROVAL