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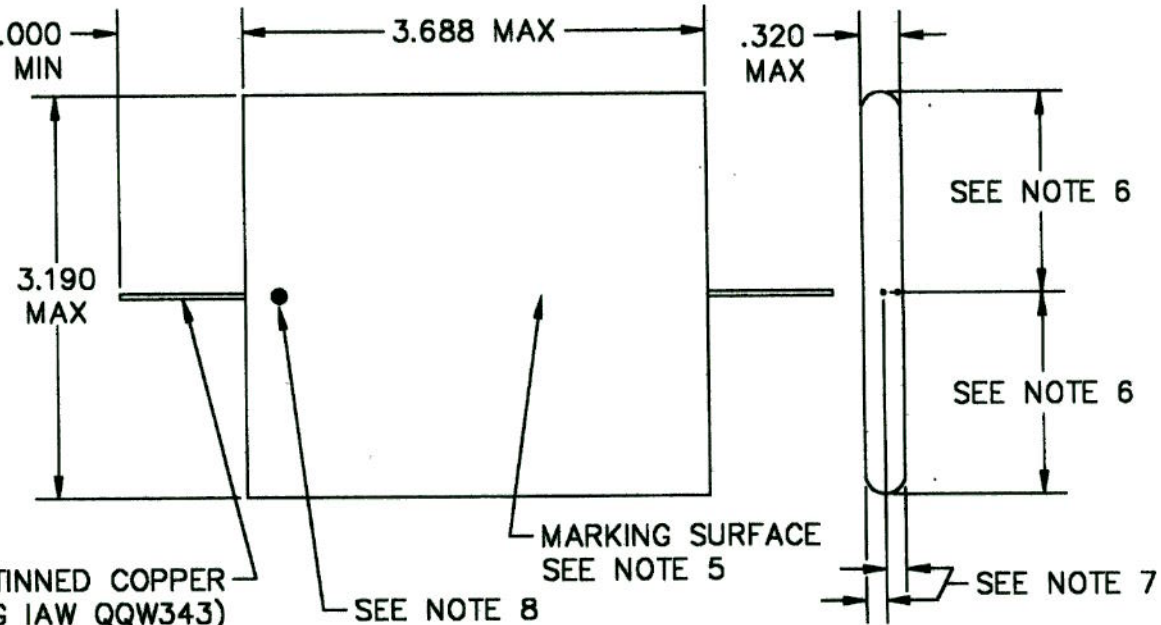
AUG 26 2003

DOCUMENT CONTROL

NOTES:

1. DISSIPATION FACTOR: .005 MAX @ 25° C, 1 KHZ.
2. CAPACITANCE: 970 - 1030 nF.
3. DIELECTRIC WITHSTANDING VOLTAGE:
1.50 kV RATED
2.25 kV BURN-IN FOR 2 HRS @ 100° C
3.00 kV PROOF FOR 5 SECONDS
4. MYLAR WRAPPED, EPOXY ENDCAPPED.
5. INK STAMP THE FOLLOWING WITH BLACK EPOXY INK:
M105I152A000
RI 7W970
1UF ±3% 1500WVDC
DATE CODE
6. EQUALLY DISTANT WITHIN .798, BOTH ENDS.
7. EQUALLY DISTANT WITHIN .122, BOTH ENDS.
8. DOT INDICATES OUTER FOIL.

REVISIONS		DATE	APPRVD
LETTER	NO		
-		0826 03	DAC
INITIAL RELEASE. ER 710			



2X Ø.040 TINNED COPPER
(18 AWG IAW QQW343)

THIS IS A COMPUTER GENERATED DRAWING.
ALL CHANGES ARE MADE BY COMPUTER ONLY.

		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		DRAWN N ROCK		05-07 03		REYNOLDS INDUSTRIES, INC. 3070 SKYWAY DR BLDG 301 SANTA MARIA, CA 93455	
		TOLERANCES FRACTIONS ± ANGLES ± DECIMALS .XX± DECIMALS .XXX±		CHECK DAC		0781 103		CAPACITOR, RECON MICA 1000 nF ±3% 1500 WVDC	
		MATERIAL		APPR S.N. Thomas 8/1/03		APPR		SIZE B	
		FINISH		THIS DOCUMENT, THE DRAWINGS AND TECHNICAL DATA CONTAINED HEREON ARE THE PROPERTY OF REYNOLDS INDUSTRIES INC. REPRODUCTION OR DISSEMINATION IN ANY FORM, EXCEPT AS EXPRESSLY AUTHORIZED BY THE OWNER, IS FORBIDDEN. THE HOLDER AGREES TO RETURN THIS DOCUMENT TO THE OWNER ON DEMAND.		CODE IDENT 7W970		DRAWING NO M105I152A000	
NEXT ASSEMBLY		USED ON		SCALE: 1 = 1				REV -	
APPLICATION									