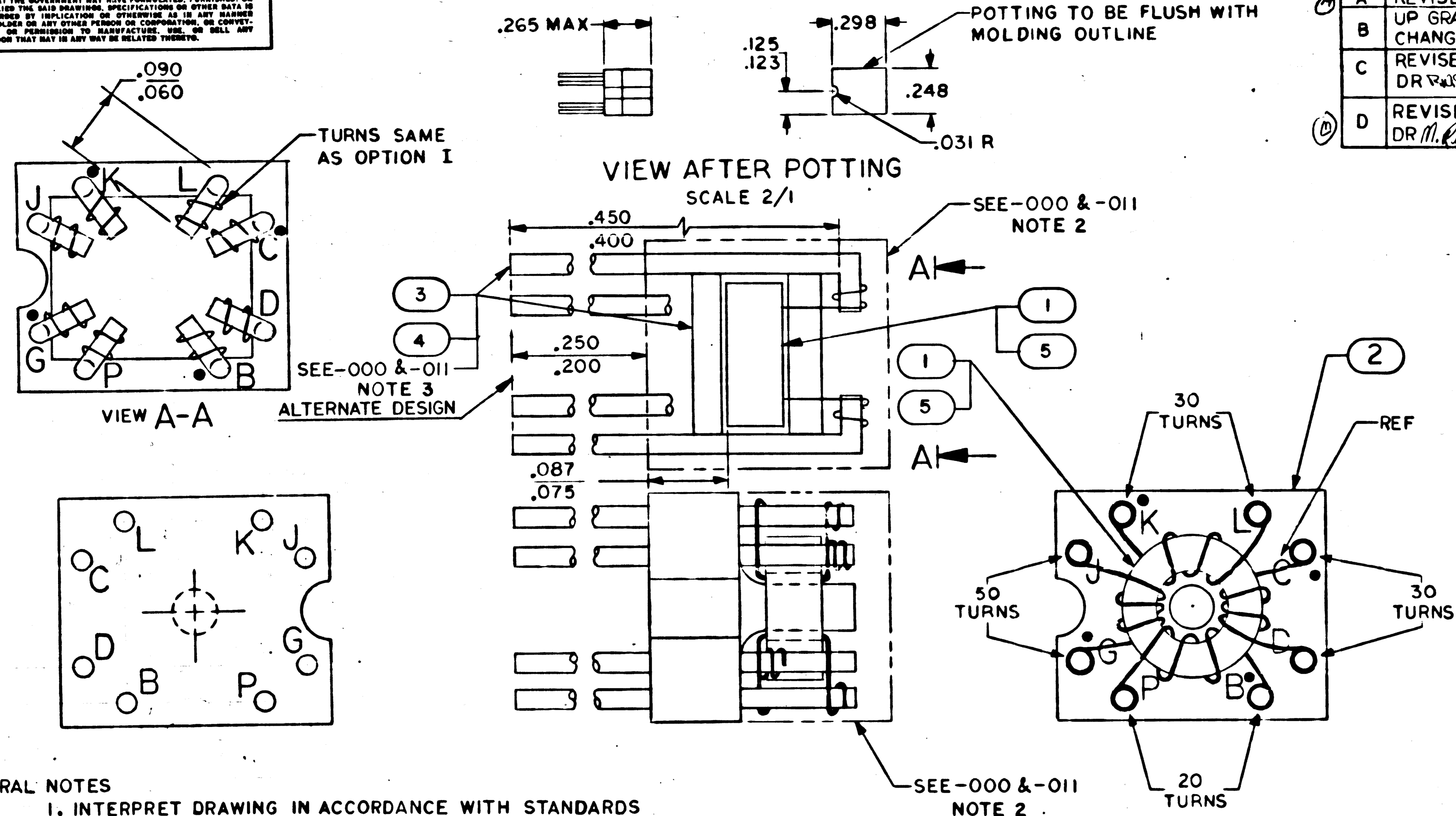


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1003084 D

REVISIONS 0093/			
SYM	DESCRIPTION	DATE	APPROVAL
A	REVISED PER TDRR 02056	7/17/63	<i>[Signature]</i>
B	UP GRADED TO CLASS A WITH CHANGES PER TDRR 02846	7/22/63	<i>[Signature]</i>
C	REVISED PER TDRR 08106 DR. [Signature] CHK [Signature]	11/16/63	<i>[Signature]</i>
D	REVISED PER TDRR 20259 DR. [Signature] CHK [Signature]	11/6/65	<i>[Signature]</i>



- GENERAL NOTES**
1. INTERPRET DRAWING IN ACCORDANCE WITH STANDARDS PRESCRIBED BY MIL-D-70327
 2. IDENTIFY WITH DRAWING NO. AND REV PER ND1002019
 3. THE ORIGINAL CONFIGURATION IS IDENTIFIED BY THE DRAWING NUMBER AND A-000 SUFFIX
 4. AR DENOTES AS REQUIRED

- 000 NOTES**
1. CORE WINDINGS TO BE SOLDERED TO PINS PER MSFC-PROC-158
 2. ENCAPSULATE PER ND 1002126 USING EPOXY RESIN PER 1006836
 3. FIND NO. 3 & 4 TO BE USED WITH ALTERNATE DESIGN, QUANTITY OPTIONAL AS INDICATED
 4. UNITS MUST MEET THE REQUIREMENTS OF PS1003084

- 011 NOTES**
1. CORE WINDINGS TO BE SOLDERED TO PINS PER ND1002071 USING SOLDER PER ND1002075 EXCEPT THAT WRAPS SHALL BE 3 TO 4 TURNS
 2. ENCAPSULATE PER ND1002126 METHOD II USING EPOXY RESIN PER 1006836
 3. FIND NO. 3 & 4 TO BE USED WITH ALTERNATE DESIGN, QUANTITY OPTIONAL AS INDICATED

SEE-000 NOTE 3

QTY REQ'D	QTY REQ'D	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	FIND NO.
I	X	1004108-011	ASSEMBLY, WOUND, K CORE	5
AR	AR	1006757-8	WIRE	4
AR	AR	1004633	SPACER, INSULATING	3
I	I	1004107	MOLDING, K CORE	2
X	I	1004108-000	ASSEMBLY, WOUND, K CORE	1

LIST OF MATERIALS

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON		MIT INSTRUMENTATION LAB CAMBRIDGE, MASS.		MANNED SPACECRAFT CENTER HOUSTON, TEXAS	
FRACTIONS	DECIMALS	ANGLES	DRWN BY <i>[Signature]</i> DATE 6 MAR 63	ASSEMBLY K CORE	
\pm	\pm .005	\pm	CHECKED		
DO NOT SCALE THIS DRAWING			APPROVAL <i>[Signature]</i> 7/24/63	CODE IDENT NO. 80230	
MATERIAL			APPROVAL <i>[Signature]</i>	SIZE C	NASA DRAWING NO. 1003084
HEAT TREATMENT			NASA APPROVAL <i>[Signature]</i> 4/24/64	SCALE 10/1	WT
FINAL FINISH			MIT APPROVAL <i>[Signature]</i>	SHEET 1 OF 1	
2003026					
1003152					
NEXT ASSY	USED ON				
APPLICATION					