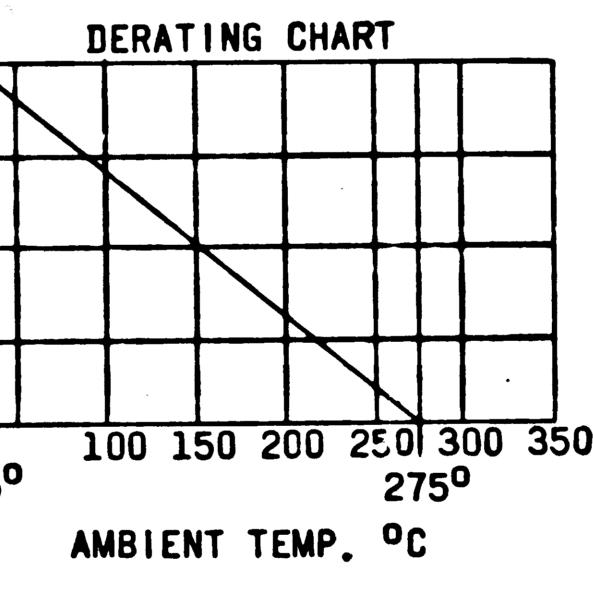
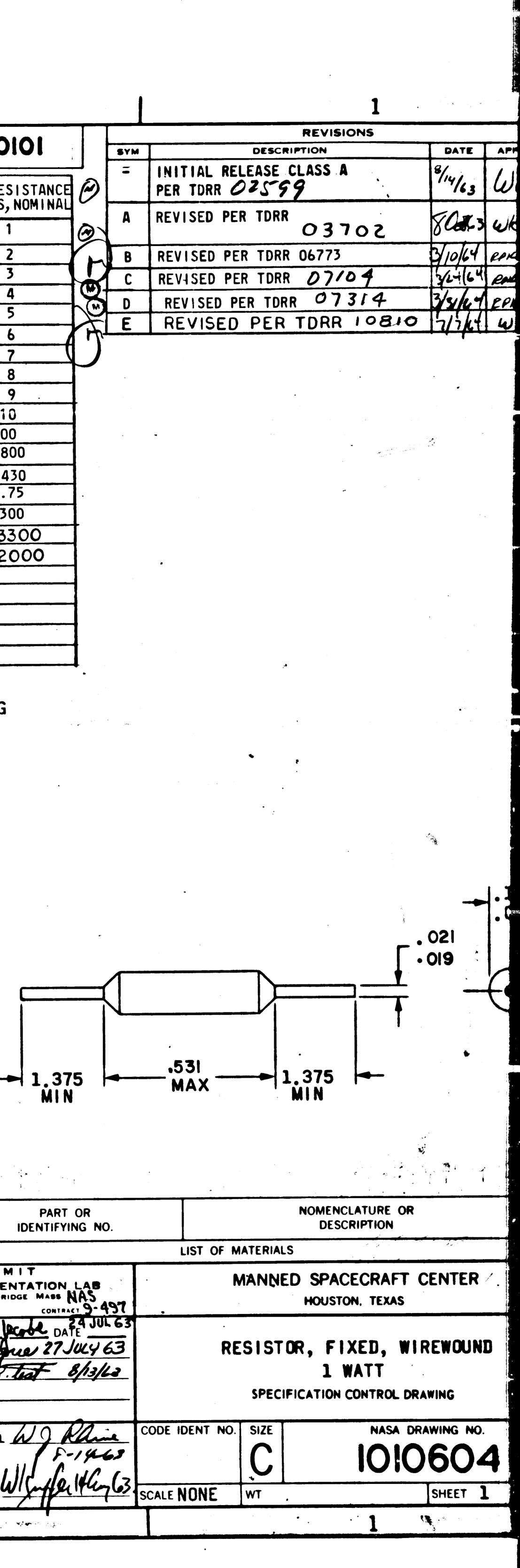
	<b>4</b>
	NOTICE - WHEN GOVERNMENT DRAWINGS. SPECIFICATIONS OR OTHER D ARE USED FOR ANY PURPOSE OTHER THAN IN CONNECTION WITH A DEFINIT RELATED GOVERNMENT PROCUREMENT OPERATION THE UNITED STATES GOVE MENT THEREBY INCURS NO RESPONSIBILITY NOR ANY OBLIGATION WHATSOEV AND THE FACT THAT THE GOVERNMENT MAY HAVE FORMULATED. FURNISHED IN ANY WAY SUPPLIED THE SAID DRAWINGS, SPECIFICATIONS OR OTHER DAT NOT TO BE REGARDED BY IMPLICATION OR OTHERWISE AS IN ANY MAN LICENSING THE HOLDER OR ANY OTHER PERSON OR CORPORATION, OR CONV ING ANY RIGHTS OR PERMISSION TO MANUFACTURE. USE. OR SELL PATENTED INVENTION THAT MAY IN ANY WAY BE RELATED THERETO
	REQUIREMENTS:
	1. GENERAL: A. UNITS SHALL BE CAPABL CATION MIL-R-26 FO
	HEREIN. B. UNITS SHALL BE CAPAB
	MENTS SPECIFIED IN THE DESIGN REQUIRE
	C. SUPPLIER SHALL CONFOR SPECIFIED IN ND 10
	D. INTERPRET DRAWING SYN IN ACCORDANCE WITH
	E. PACKAGING: UNITS SHA
i i	2. INSPECTION AND ACCEPTANC A. ELECTRICAL REQUIREMEN
	(1) RESISTANCE VALUE: (2) RESISTANCE TOLERAN
	B. MECHANICAL REQUIREMEN (1) LEADS: IRON NICKE
	SPECIFICATION F OF LEAD MATERIA
	(2) MARKING: MARK UN NAME AND/OR SYN
	TER, DATE CODE MANUFACTURER'S
	PACKAGE. MARK CONTAINERS SHA
	LETTER, PER MIL-
	3. DESIGN REQUIREMENTS: A. PER MIL-R-26 EXCEPT
	B. POWER RATING: 1 WAT C. TEMPERATURE COEFFICI
B	D. EACH LEAD SHALL BE CA A TWO (2) POUND V
	TO UNIT BODY). TO UNIT BODY). TO UNIT BODY O
	THROUGH 90 <sup>0</sup> IN ON SITE DIRECTION, T
	NO MECHANICAL DAM Denced After the
	E. MECHANICAL STRENGTH
	4. SPECIAL CONDITIONING BY A. BURN-IN: UNITS SHAL RATED WATTAGE 1-1
	THE INITIAL TOLER REJECTED.
	PROCURE ONLY FROM APPROVED
	ND 1002034 FOR THIS DRAWIN
	•
	<b>4</b>

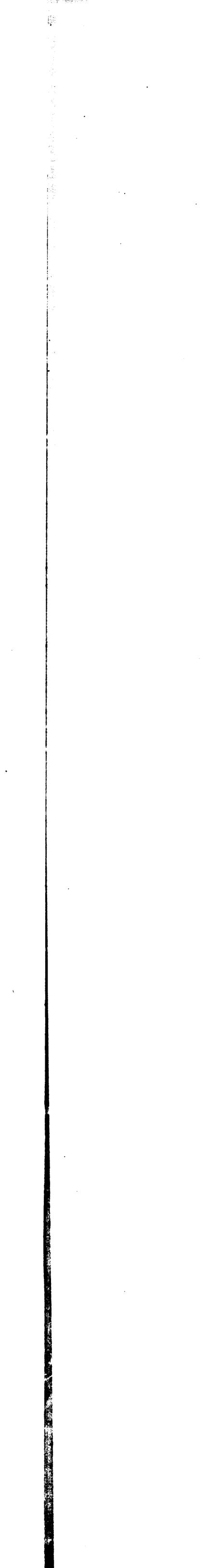
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·		2	610	24	2	MB	REVISED P	
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LE OF MEETING THE REQUIREMENTS OF S OR INSULATED TYPE; EXCEPT AS SPECIF		4	<u>630</u> 640	<u>26</u> . 27	5	D	REVISED F	الباط البديب المراجع فالمسوحان والمحاصر
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BLE OF MEETING THE QUALIFICATION RE	QUIRE-	7	660	29	7	)		
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EMENTS SECTION OF THIS DRAWING. RM TO THE QUALITY ASSURANCE PROVISI	ONS	<u> </u>	<u>680</u> 690	32	10			
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MBOLS, ABBREVIATIONS AND REFERENCE,	DESIGNATIONS	12	· 710	34	1800			
I GOVERNMENT STANDARDS PRESCRIBED I		<u>13</u> 14	<u> </u>	35	430 0.75			
ALL BE PACKAGED IN ACCORDANCE WITH		15	740	37	300			
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AL SHALL ACCOMPANY EACH LOT SHIPPE ITS PER ND1002019 WITH MANUFACTU			TE PART NUMBER			·		
MBOL, NASA PART NUMBER, AND REVISI		NUMBER PLI	IS THE APPLICABLE	E DASH NUME	BER.		· · ·	
DADT NUMBER MAN ADDEAD ON THE DAD				*				•
PART NUMBER MAY APPEAR ON THE PAR ING OF UNIT PACKAGES AND EXTERIOR					•		•	•
LL INCLUDE NASA PART NUMBER AND RE		•	DERATING CHA	RT				• :
-STD-129.								
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AS MODIFIED BY THIS DRAWING.	WAT	TAGE 50			·			
T AT +25°C, DERATED PER CHART.						-		
ENT: ± 30 PPM/ <sup>O</sup> C UP TO +275 <sup>O</sup> C. APABLE OF WITHSTANDING TWO (2) BEN		25						
ERTICAL PULL (LEADS VERTICAL WITH		. Ц			· .	$\equiv$		
WO (2) BENDS SHALL BE ACCOMPLISHED	BY	21	100 150 200 50	2501300-35 275 <sup>0</sup>				
F THE UNIT, WHILE IN THE SAME FLAN			AMBIENT TEMP.				•	
IE DIRECTION, THEN BACK 1800 TO THE HEN BACK 900 TO THE ORIGINAL POSIT		•	ANDIENI IEMP	, "U	1.375		.531	
AGE OR LACK OF PERFORMANCE SHALL B		40° • •			MIN	•	MAX	Ň
TEST.								
I: PER MIL-R-26 EXCEPT 5 LB, MAX L		· · ·			•			
SUPPLIER:		•		•			•	
L BE BURNED-IN FOR 100 HRS AT 25°C				ΟΤΥ	PART C	R		
L/2 HRS ON, 1/2 HR OFF, UNITS THAT RANCE OR CHANGE MORE THAN .5% SHALL		• .		REQD	IDENTIFYIN			
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