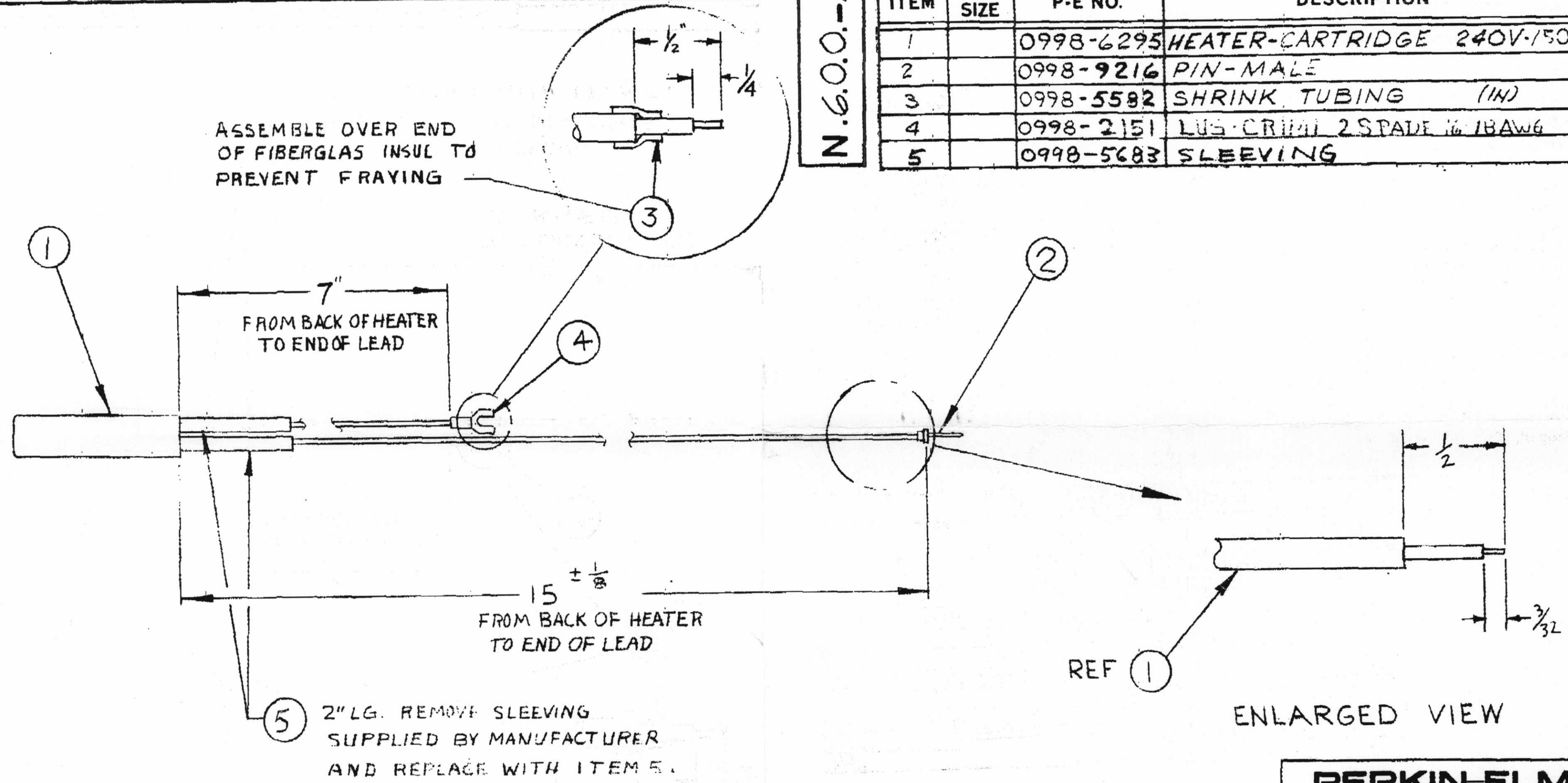


UNLESS OTHERWISE SPECIFIED

DECIMALS		FRACTIONS	ANGLES	SURFACE ROUGHNESS	DIMENSIONS ARE IN INCHES
2 PLACE	3 PLACE	$\pm \frac{1}{64}$	$\pm \frac{\#}{\#}$	✓ A.A. MAX.	ALL DIAS. ON SAME AXIS CONC. WITHIN .006 T.I.R. BREAK SHARP EDGES .01R. OR .01 x 45° MAX. ALL DIMENSIONS AND TOL. APPLY BEFORE FINISH
$\pm \frac{\#}{\#}$	$\pm \frac{\#}{\#}$				

N.6.0.0.-0.2.5.9

MATERIALS LIST				
ITEM	DWG SIZE	P-E NO.	DESCRIPTION	QTY
1		0998-6295	HEATER-CARTRIDGE 240V-150W	1
2		0998-9216	PIN-MALE	
3		0998-5582	SHRINK TUBING (14)	.75
4		0998-2151	LUG-CRIMP 2 SPADE 16 18AWG	
5		0998-5683	SLEEVEING	AIR



CHG.	DESCRIPTION	DATE	C.N. NO.
E	REV#39865	3-83	
D	REV.	9-13-82	38327
C	REV	1-82	37806
B	REV	11-81	37392
A	DR14916	10/81	

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QTY.	USED ON
1	N600-0254

MATERIAL	SEE M/L
TREATMENT	—
FINISH	—

DRAWN	DATE
<i>H. Williams</i>	6/29/81
CHECKED	DATE
<i>V. GJC</i>	10-29-81
PROJ. ENGR.	DATE
<i>A. Clark</i>	6/29/81
APPROVED	DATE
<i>H. G. G.</i>	
SCALE	NONE

PERKIN-ELMER
INSTRUMENT DIVISION . NORWALK, CONNECTICUT

HEATER ASSY-
ECD 240V

B N.6.0.0.-.0.2.5.9 **E**
SIZE CHG.