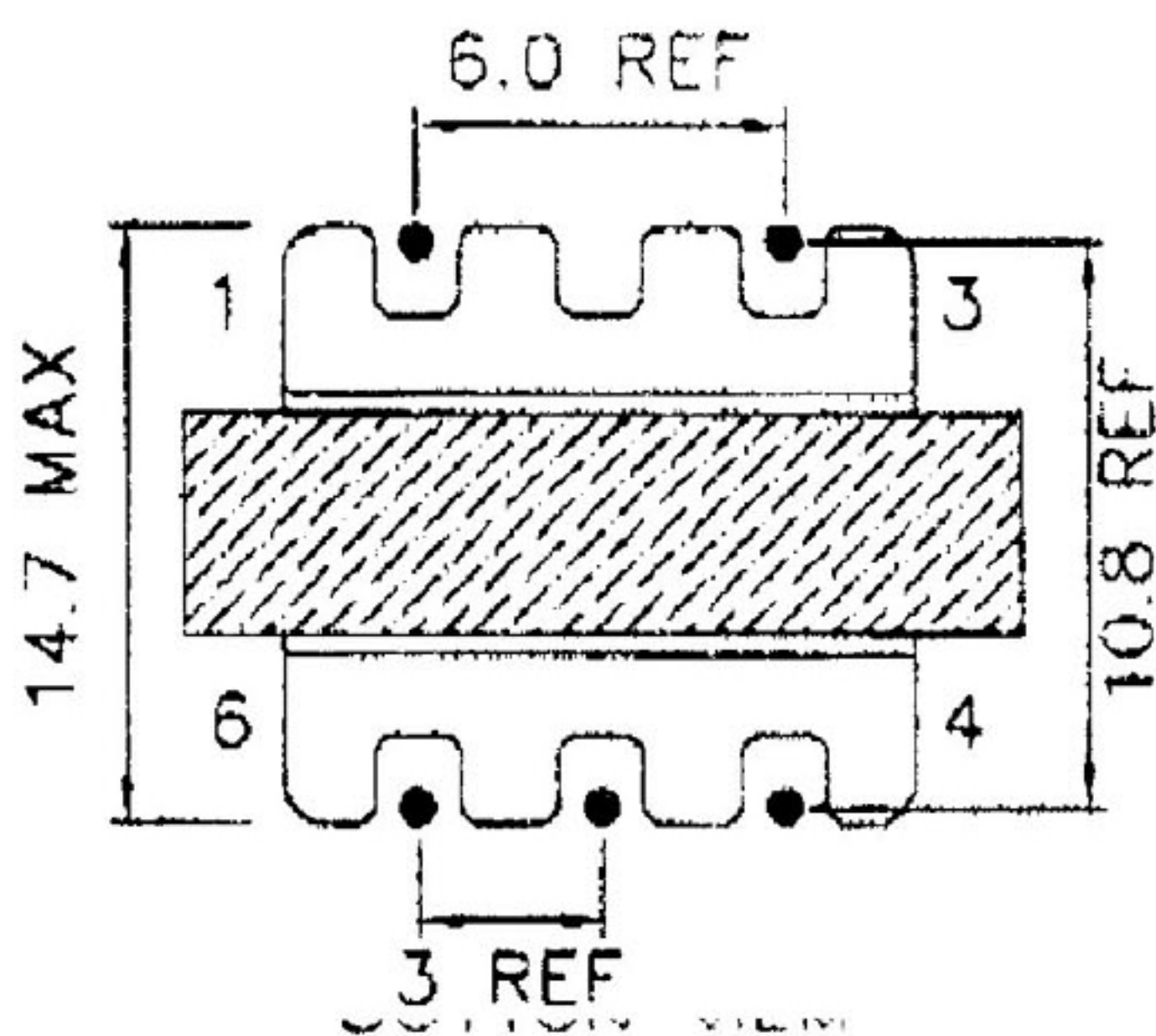
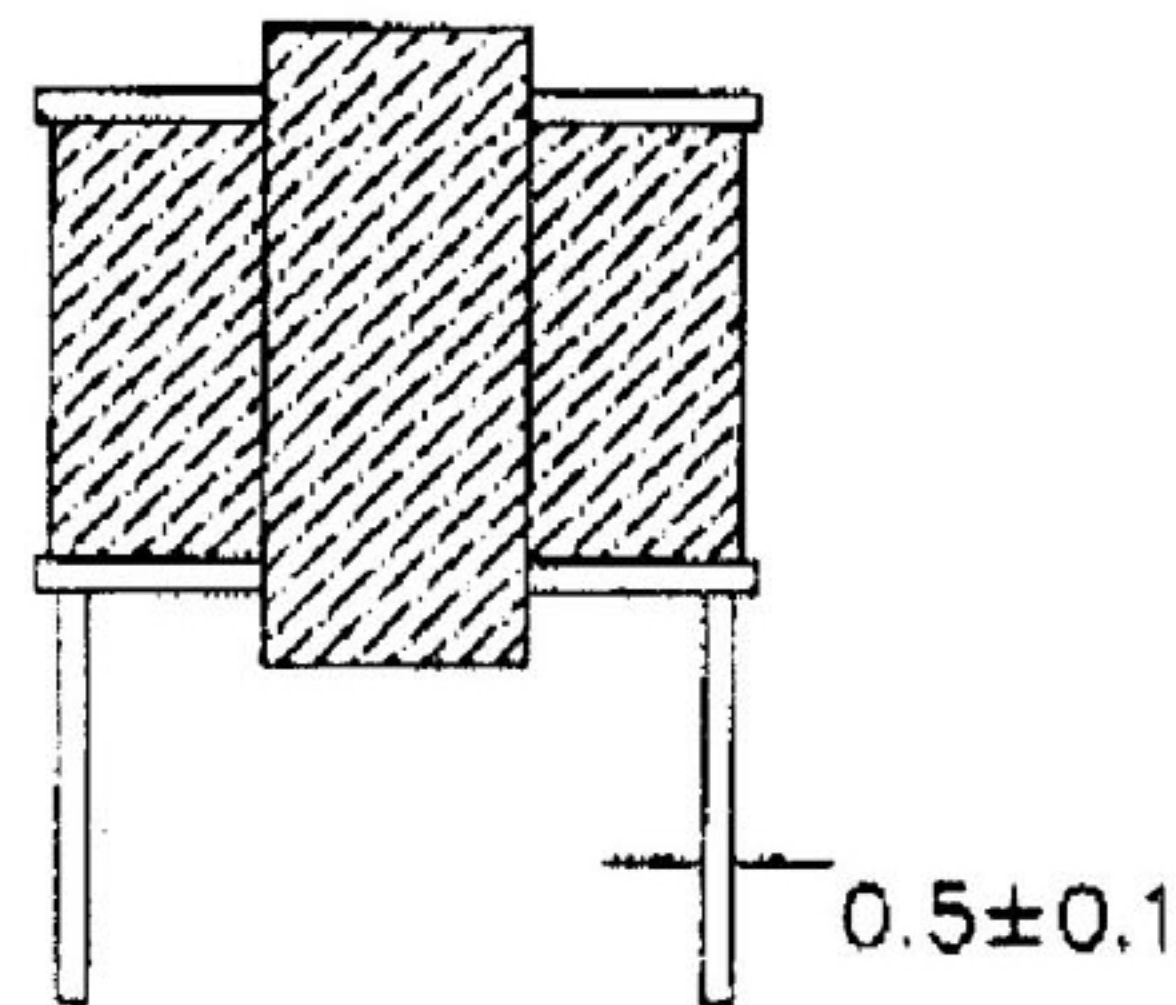
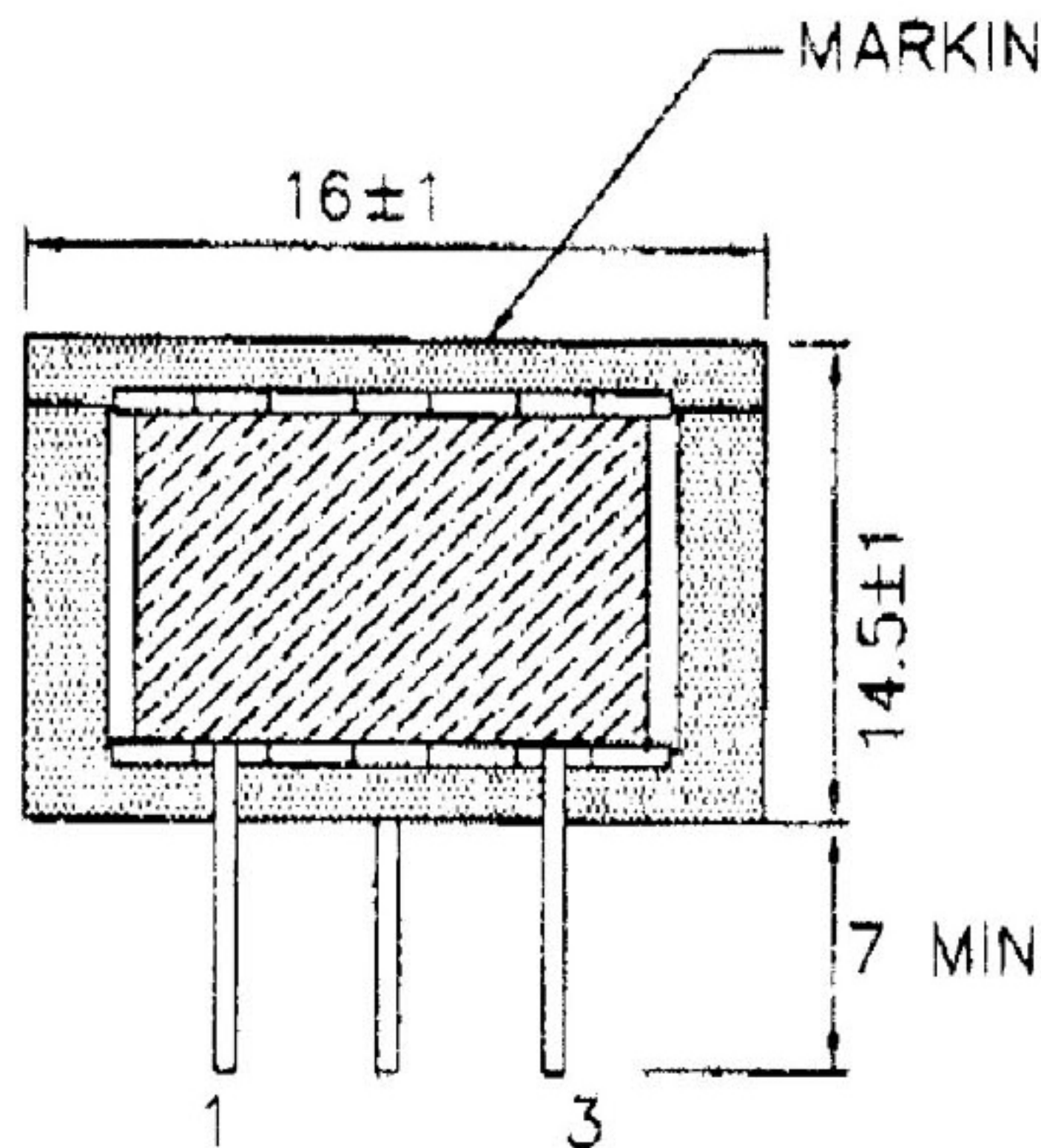
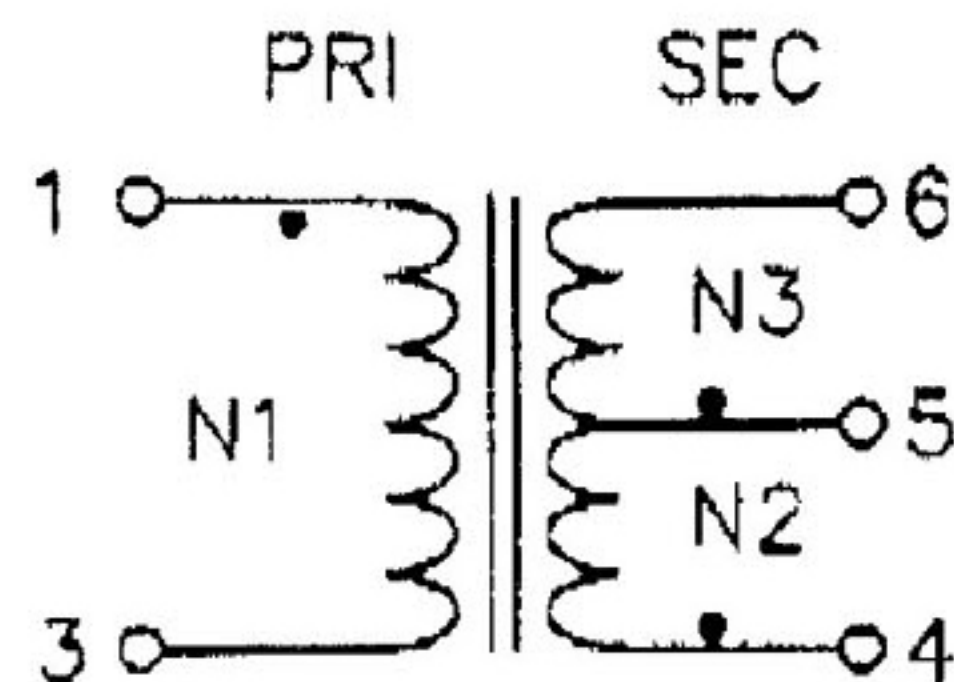


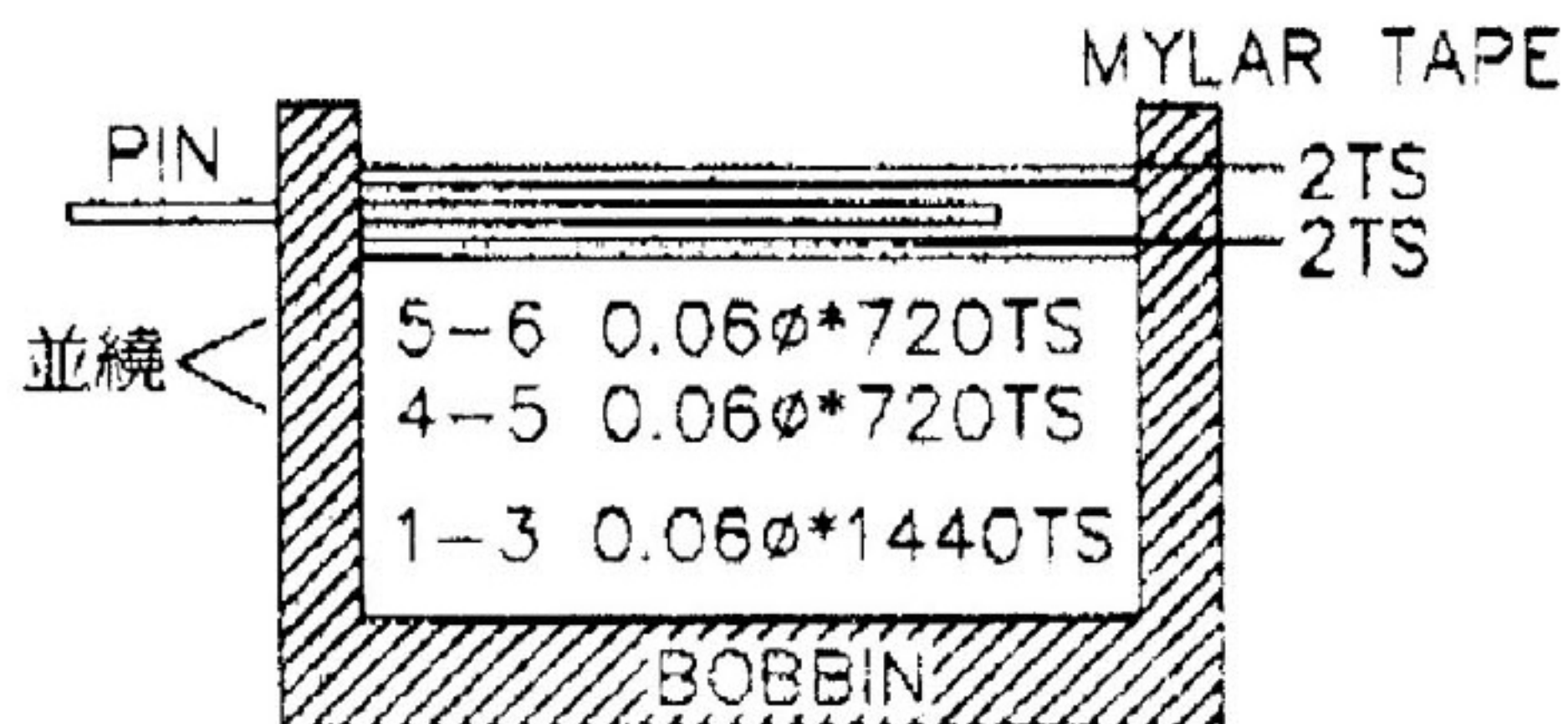
1. DIMENSION: UNIT: m/m



2. SCHEMATIC:



3. WINDING:



NOTE:
1. PIN 2 CUT OFF.
2. CORE FIX TAPE 2TS.

4. ELECTRICAL SPECIFICATIONS:

4-1. IMPEDANCE: 1KHz/1V (HP-4284A)

4 - 6 : 3 KOHM LOAD

1 - 3 : 3 KOHM $\pm 20\%$

4-2. DC RESISTANCE : @25°C

4 - 6 : 270 OHM $\pm 15\%$.

1 - 3 : 220 OHM $\pm 15\%$.

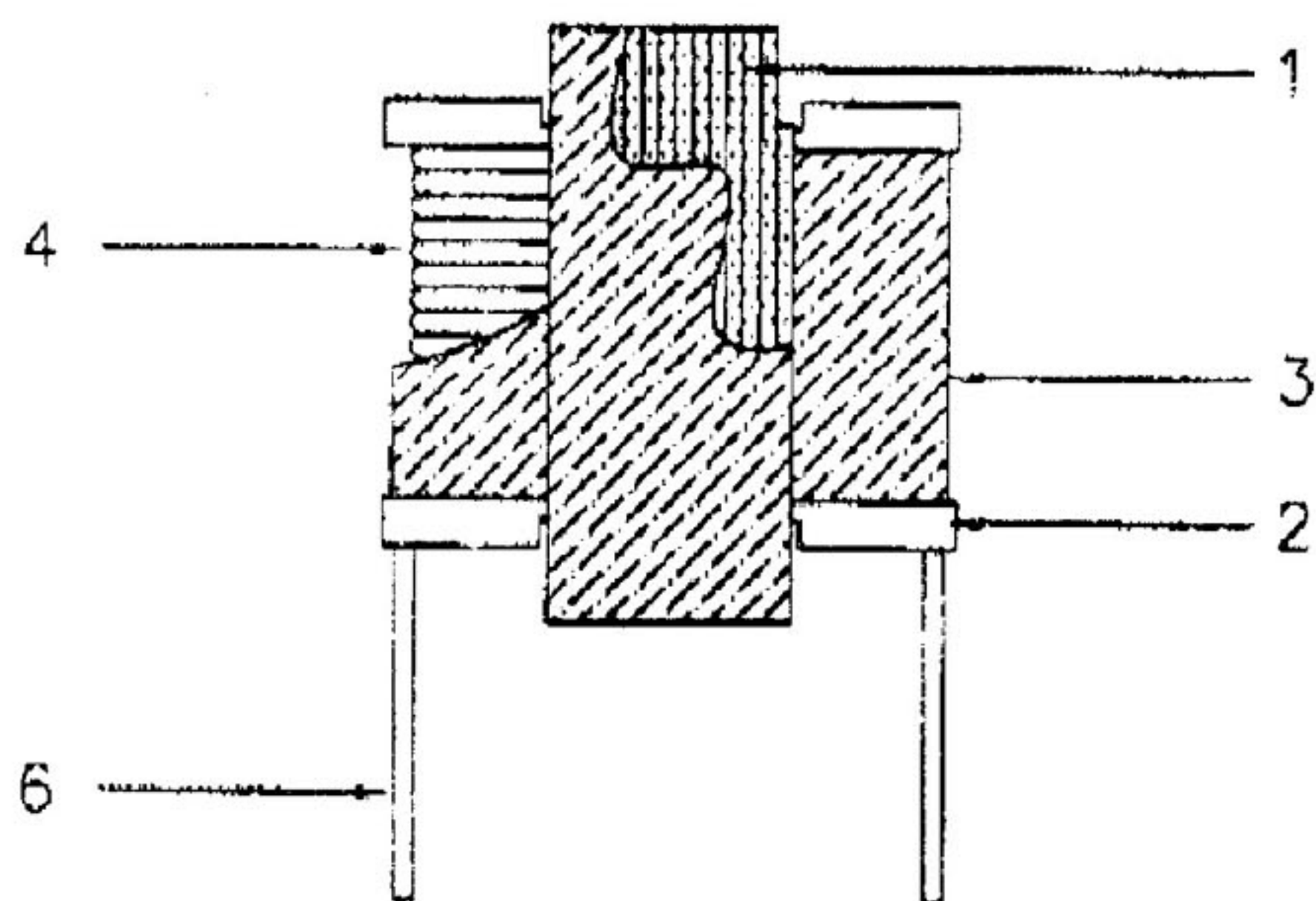
4-3. FREQUENCY RESPONSE : 1KHz/1V @HP-4284A

± 2.5 dMAX (AT 300HZ~3KHZ)

4-4. REATED POWER :

450mV

5.MATERIAL LIST:



NO.	NAME	MATERIAL	RATING	MANUFACTURER	UL NO.
1.	CORE	SILICON STEEL EI-16 Z11 0.35t		BNTERIDRVO CO.,LTD.	
2.	BOBBIN	PP PA66 POLYANIED TYPE	115°C 105°C	CHISSO CORP. TORAY INDUSTRIES INC. ASAHI CHMICAL INDUSTRY CO.,LTD.	E50955(M) E41797(M)
3.	TAPE	MYLAR TAPE #1350,#1298 #35560Y #PZ	130°C	3M CO.,LTD SYMBIO INC. YAHUA ADHESIVE TAPE CO.,LTD.	E17385(N) E50292(S) E178516(N)
4.	WIRE	POLYURETHANE ENAMELLED COPPER WIRE (2UEW)	130°C	PACIFIC ELECTRIC WIRE & CABLE CO.,LTD. TOTOKU ELECTRIC CO.,LTD. TATUNG CO.,LTD.	E84081(S) E79029(S) E106004(S)
5.	VARNISH	BC-346A	200°C	JOHN C DOLPH COMPANY.	E51047(M).
6.	PIN	TINNED COPPER WIRE		OPTIONAL	

* ABOVE ALL MATERIAL MAY CHANGE BY EQUIVALENT MATERIAL AND SIZE.