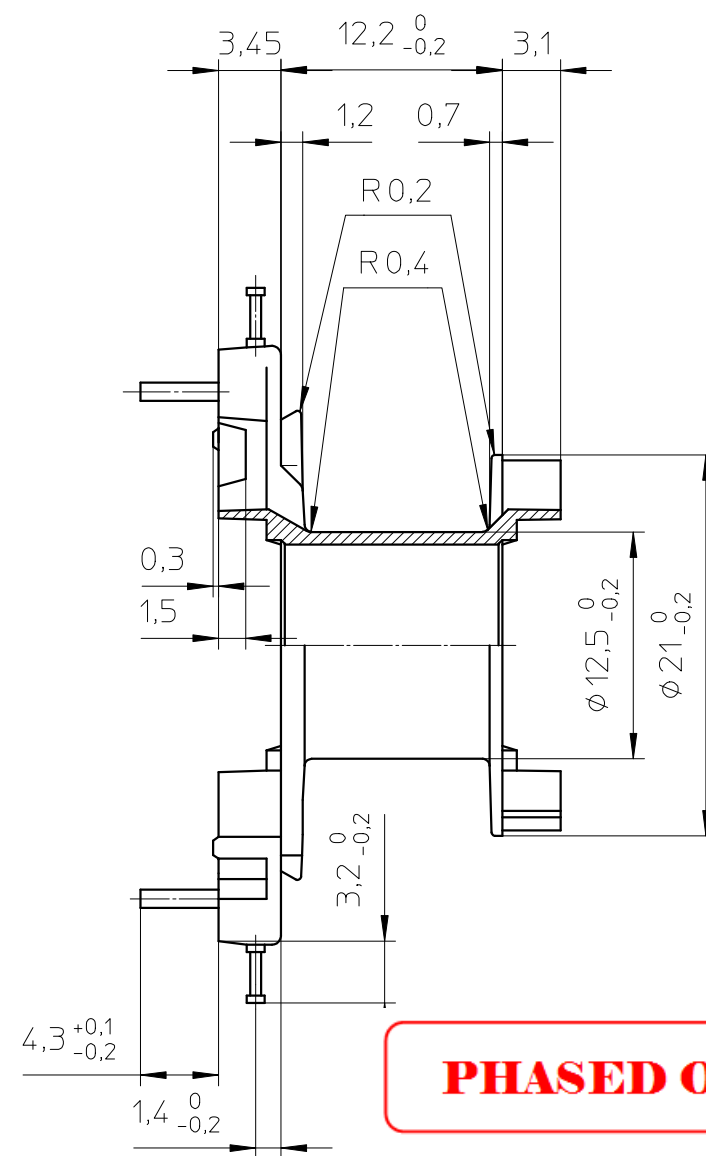
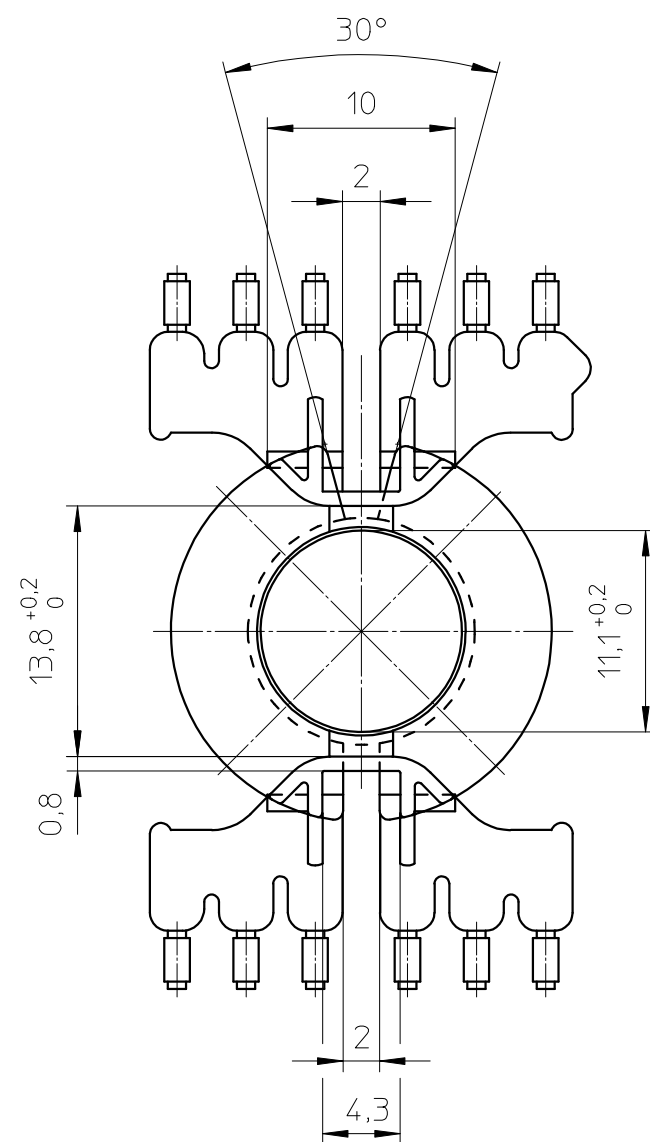
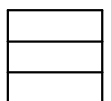
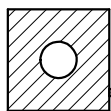
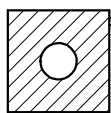
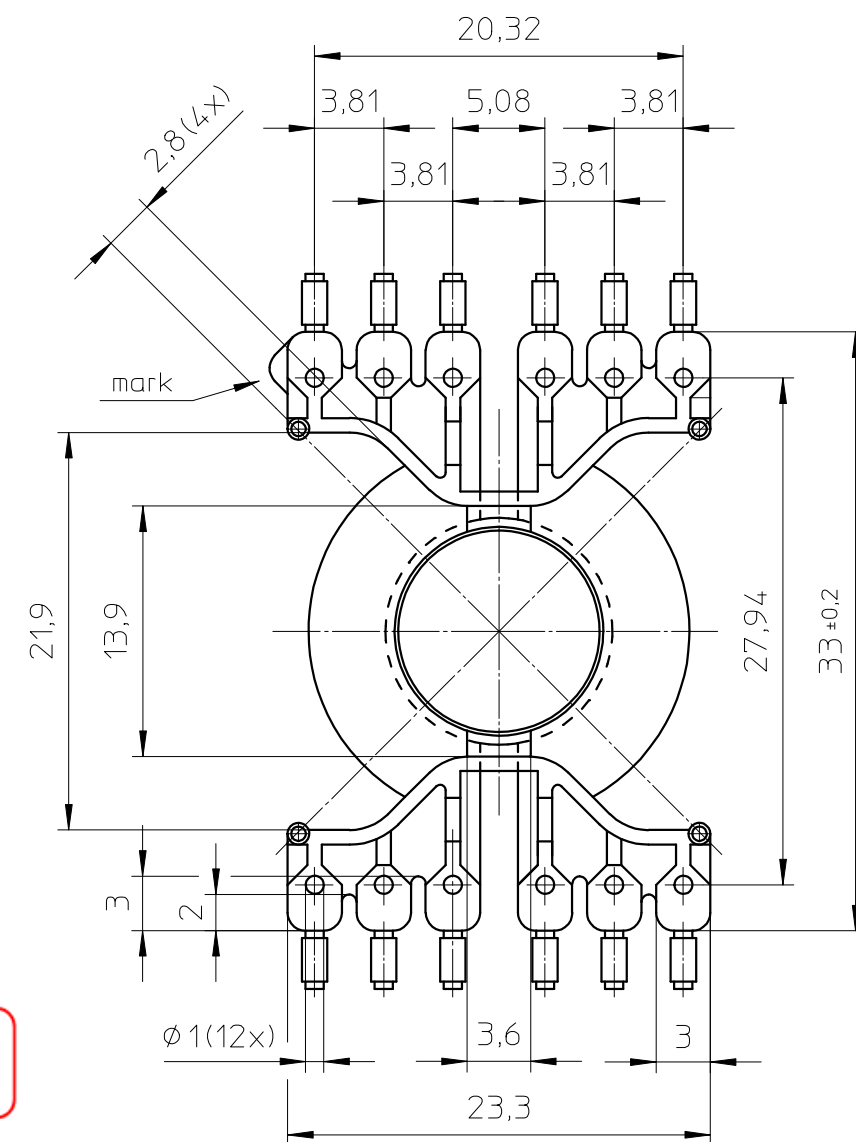
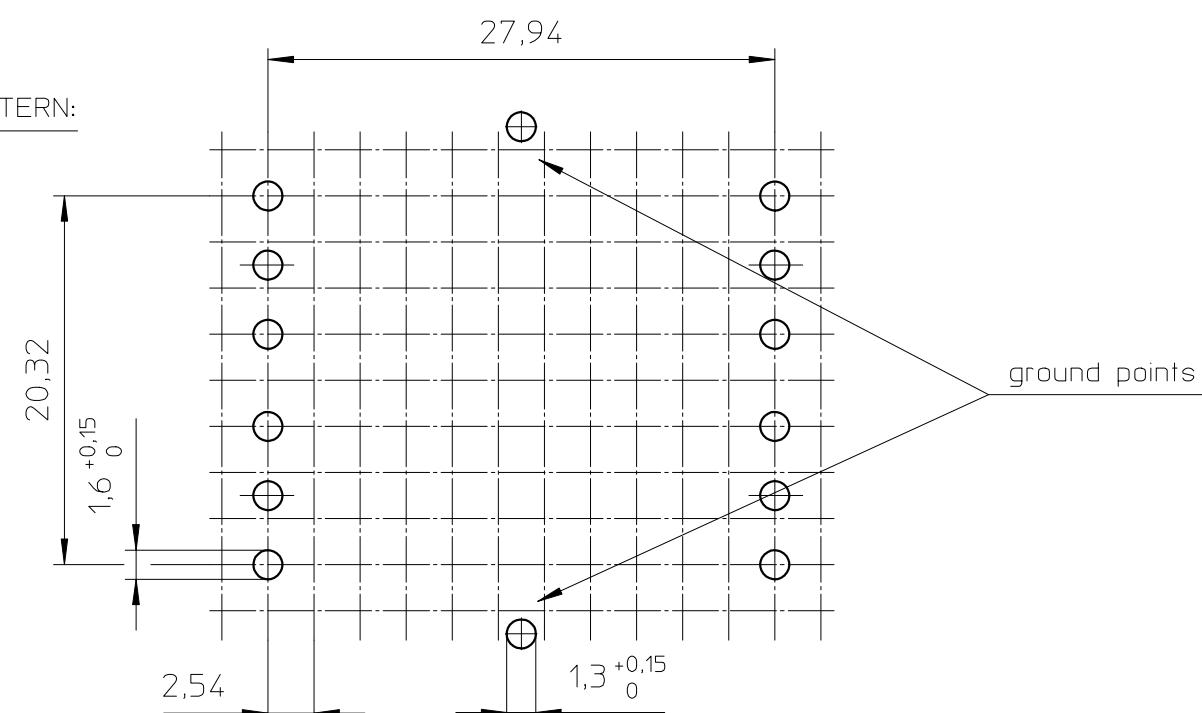




PHASED OUT



HOLE PATTERN:



Coil former material:

Valox 420SE0 (PBT), glass-reinforced.

Pin material:

UL file number: E45329(R) - UL94V-0.

Max. operating temp.:

CuSn - Ni flash, Sn plated.

Resistance to soldering heat:

acc. to IEC 60 085 class F, 155°C.

Solderability:

t: acc. to IEC 60 068-2-20 Part 2, Test Tb, method 1B, 350°C - 3,5sec.

Min. winding area:

acc. to IEC 60 068-2-20 Part 2, Test Ta, method 1, 235°C - 2sec.

Mean length of turn:

 $44,2 \text{ mm}^2.$

52 mm.

CLASS.NO.		CPV-RM10/I-1S-12PD				4322 021 34061				95-08-20							
										99-04-26							
2000-03-07										2000-03-07							
										2003-07-24							
										2005-09-01							
NAME NAAM		M.Veekens				SUPERS. VERV.		001		SH SH BL. BL.		112 - 001		069		A3	
MPA		CHECK CONTR		DAT.		90-10-08		Property of Eigendom van		© FERROXCUBE 2000							