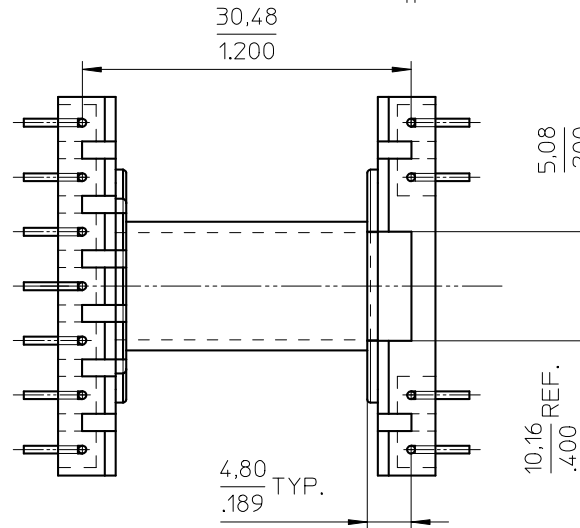
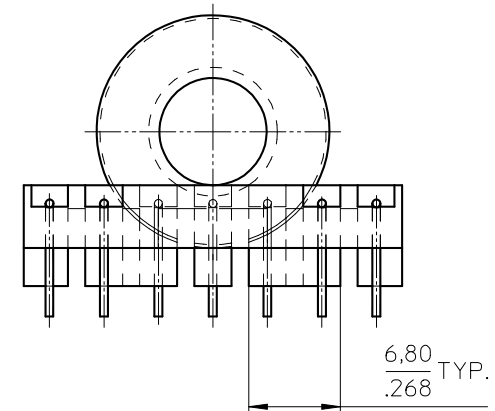
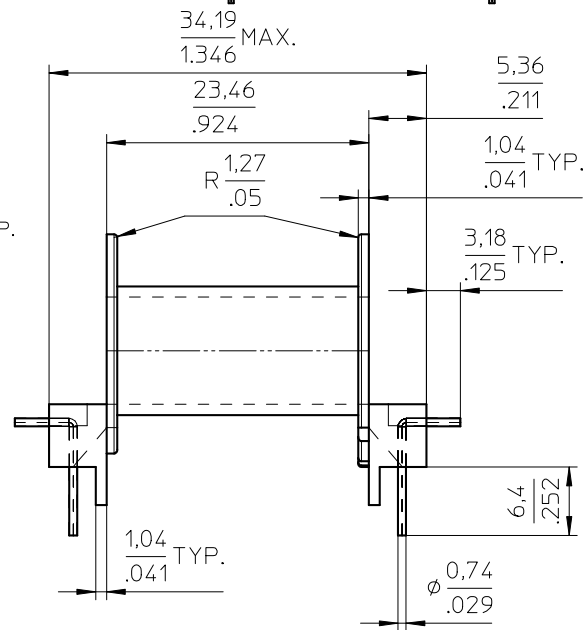
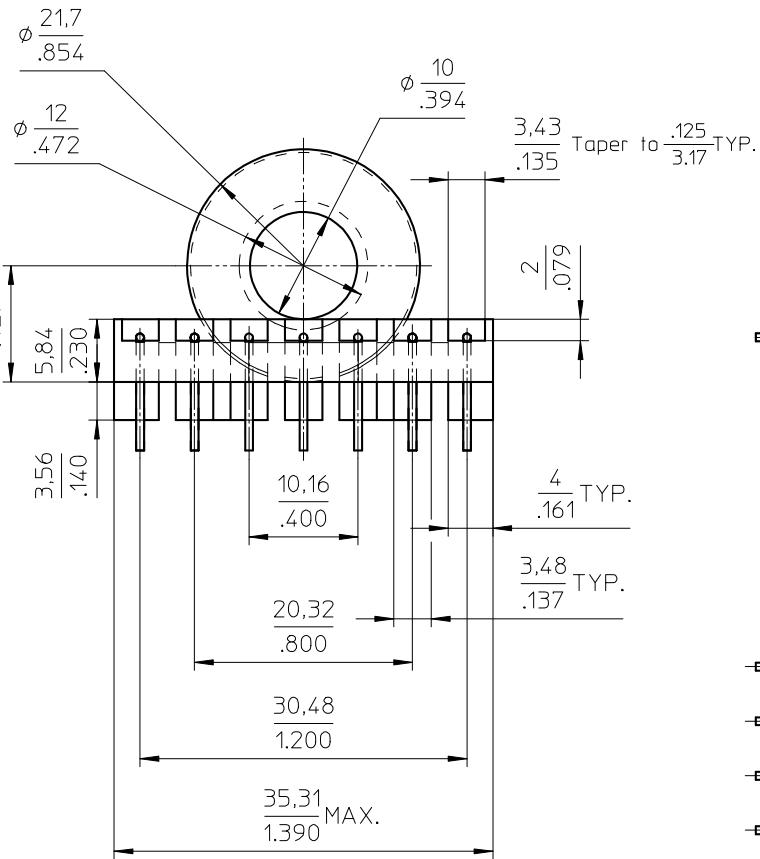
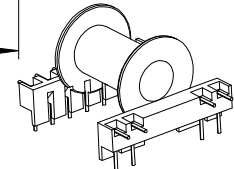
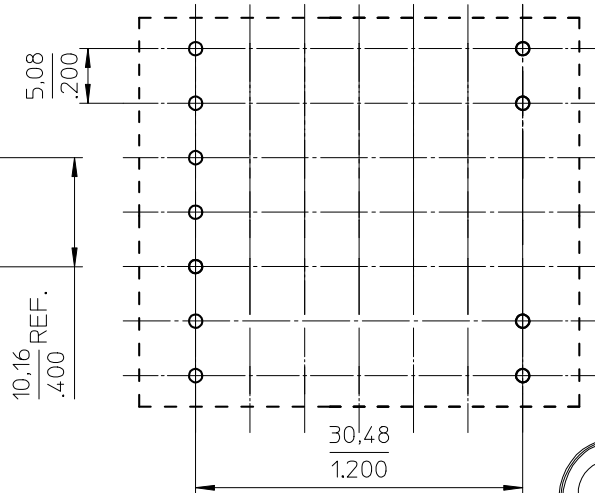




Hole Pattern Proposal:



Coil former material: Ryton R4 (PPS), glass-reinforced.
 UL file number: E54700 - UL94V-0.
 max. operating temp: 180°C, class H
 Pin material: Alloy 510 Phosphor bronze electroplated with 0.000050 inch min. Nickel under 0.00012 inch min. 100% matte tin.
 Hardness: 96,000 - 115,000 psi Tensile Strength.
 Resistance to soldering heat: acc. to IEC 60 068-2-20 Part 2, Test Tb, method 1B, 350°C-3.5s.
 Solderability: acc. to IEC 60 068-2-20 Part 2, Test Ta, method 1, 235°C-2s.
 Min. winding area: 0.1588 sq inch (102.5 sq mm)
 Mean length of turn: 2.09 inch (53.1 mm)

CLASSNO.		CSH-EC35-1S-11PD-A-Z				4335 060 41451				01-06-2001			
PROJ. AMERIC. 										26-10-2006			
										16-01-2008			
NAME NAAM		A.Wojtasz		SUPERS. VERV.		1		SPSH BL BL		112 - 001		A3	
MPA		CHECK CONTR.		DAT.		Property of Eigendom van		© FERROXCUBE 2008					