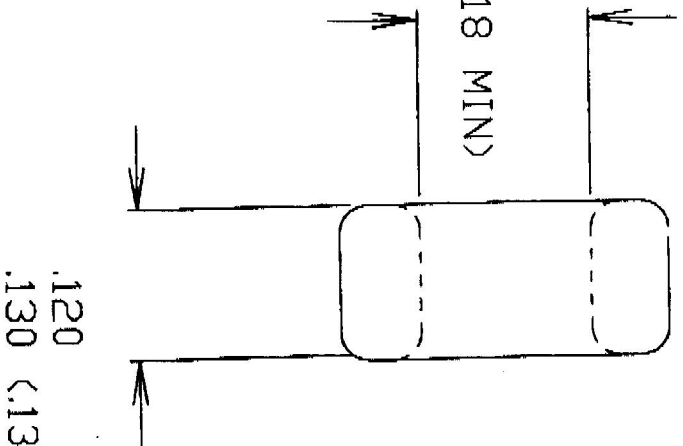
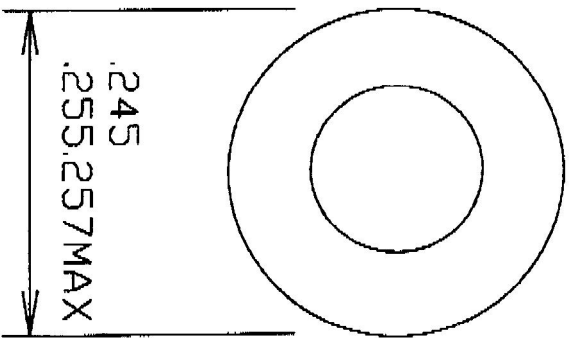


Specification Sheet:

P4-5010

.120??
.130? (<.118 MIN)



NOTES:

PARYLENE COATED

Test Conditions:

Test Equipment: HP 4192A ANALYZER
 Frequency: 50 KHZ
 AC Flux Density: 10 Gauss
 Test Voltage: 22mV
 Test Winding: 20 Turns #34 HP awg

Electrical Specifications:

Initial Permeability: 75
 Nominal AL: 30 nH/N²
 L Tolerance: ± 10%

TSC PYROFERRIC	
507 MADISON ST. TOLEDO IL.	
NAME	IRON POWDER TOROIDAL CORE
MATERIAL	-LL
SCALE	NONE
DRAWN BY	CW
DATE	1/16/07
	Checked By