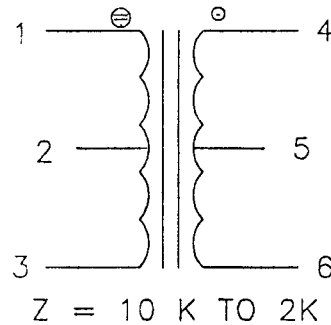
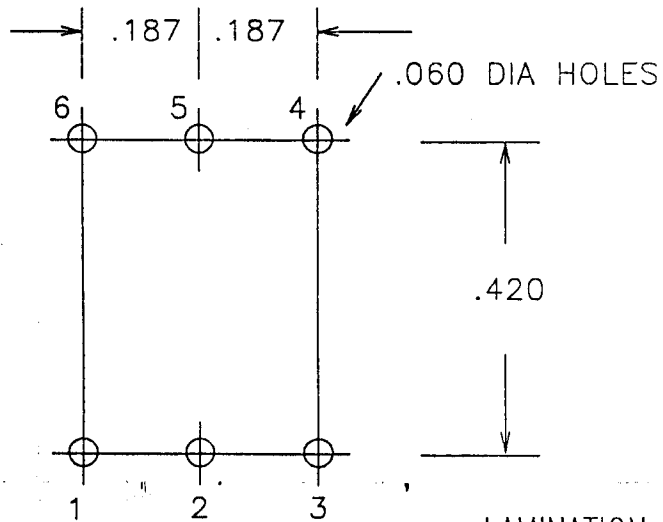
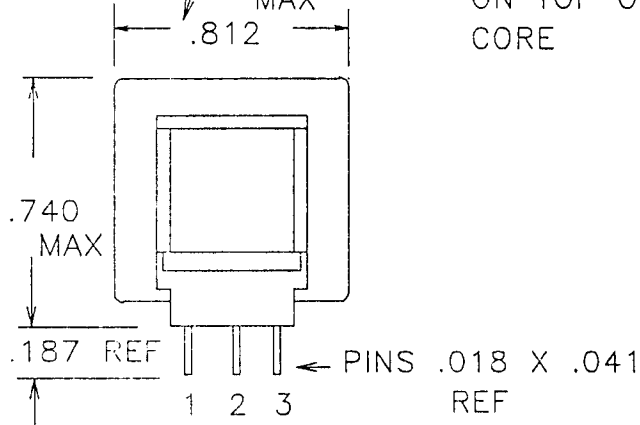
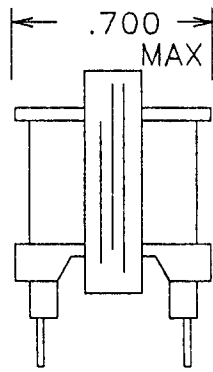


TOLERANCE UNLESS SPECIFIED = .XXX = +/- .005 .XX = +/- .015 FRACTIONS = +/- .032

TY-142P.DC2

DOT ABOVE #1 PIN ON BOBBIN FLANGE  
 "TY-142P" TO READ TOWARD 1,2,3, SIDE ON TOP OF CORE



LAMINATION NOTES

# PRODUCTION TESTS

TURNS RATIO = 100%	
DC RESISTANCE IN OHMS	1-3 = 750 NOM
	4-6 = 217 NOM

APPLY = 5V, 200 HZ, 1-3

INDUCTANCE: 19 HY, MINIMUM

HIPOT = 1500V PRI TO SEC & CORE  
 1500V SEC TO CORE

CONTINUITY = 100%

IMPREGNATION NOTES = PREHEAT 2 HRS  
 PINS TO BE FREE OF IMPREGNATION

FINAL ASSEMBLY NOTES

MagneTek

METHOD 1 X 1

MARKING "TY-142P" ON TOP OF CORE  
 DATE & SITE CODE ON SIDE OF CORE

PART NO. TY-142P