

.850 MAX

.645

.075

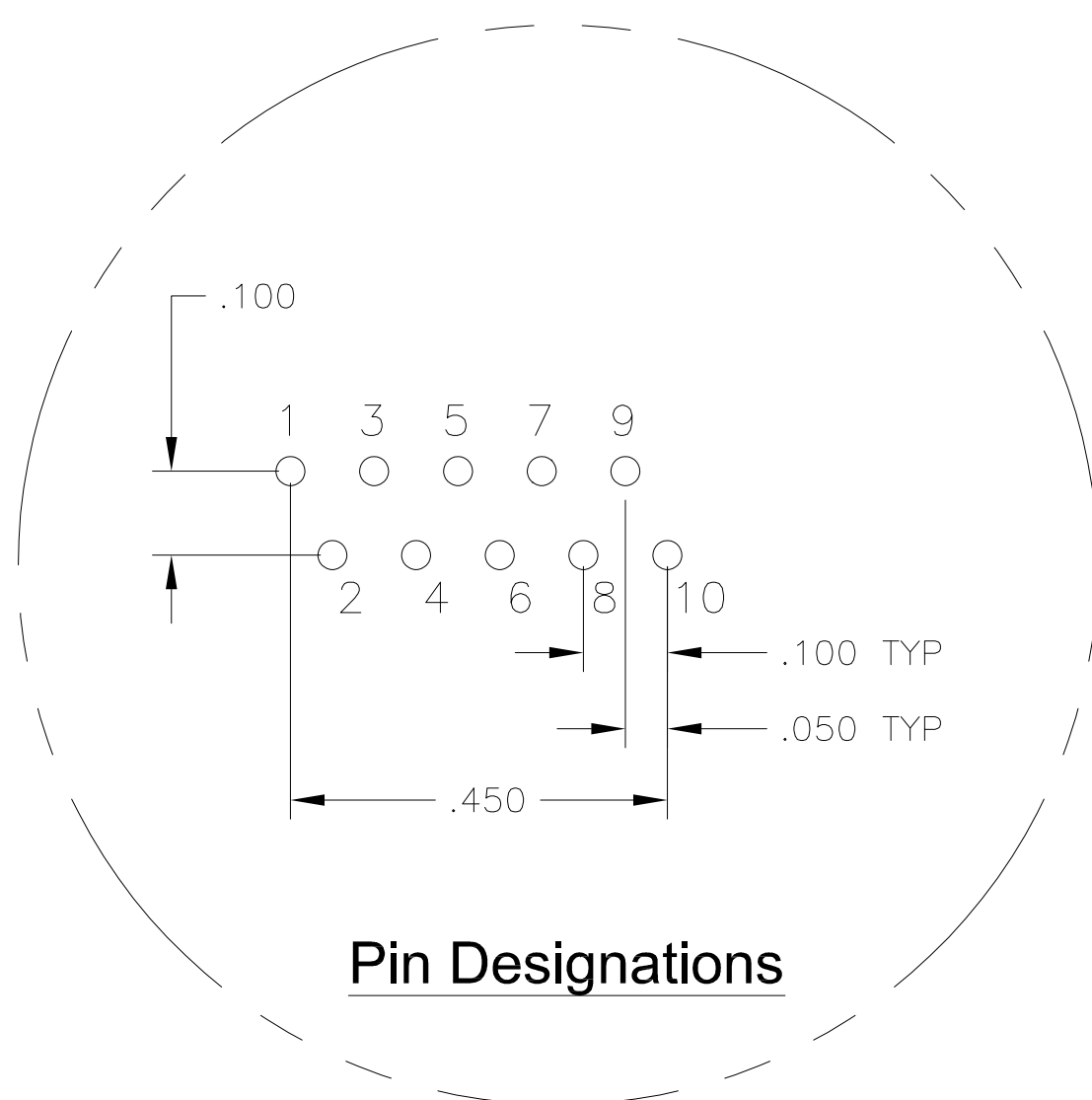
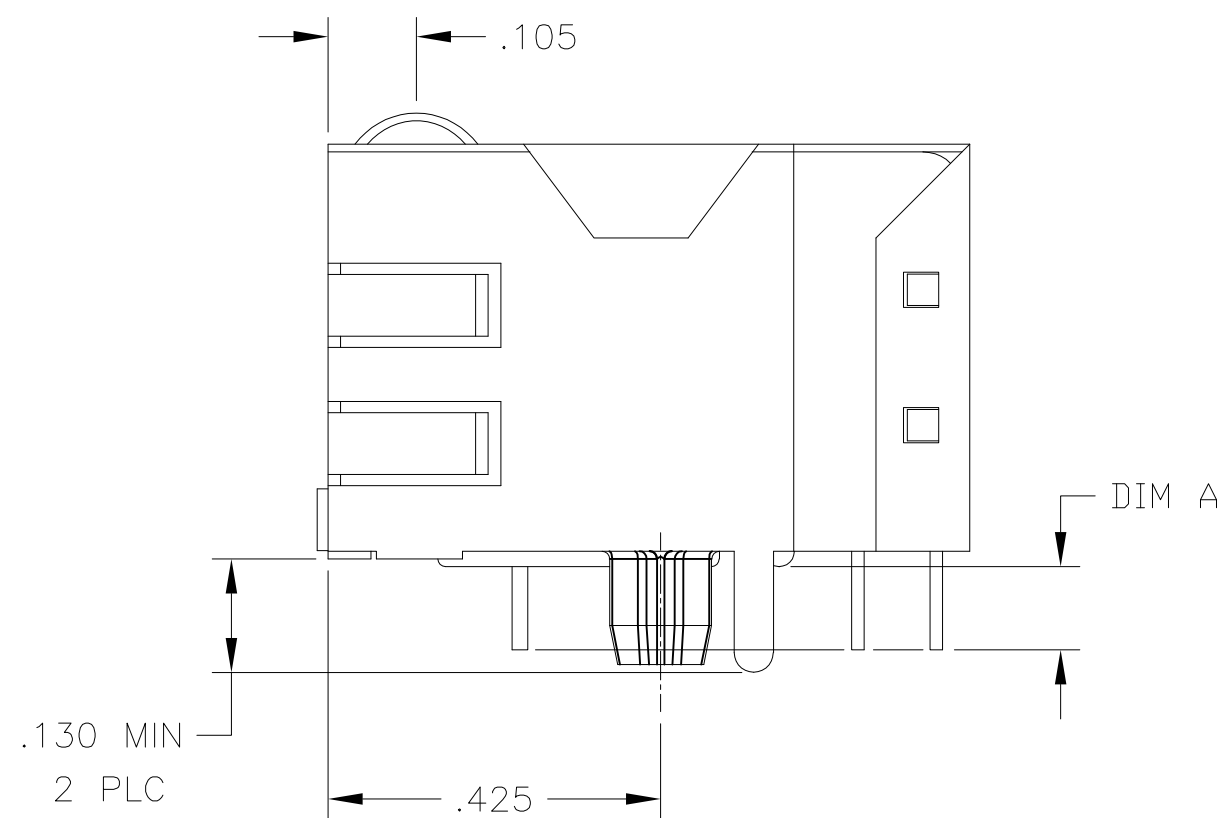
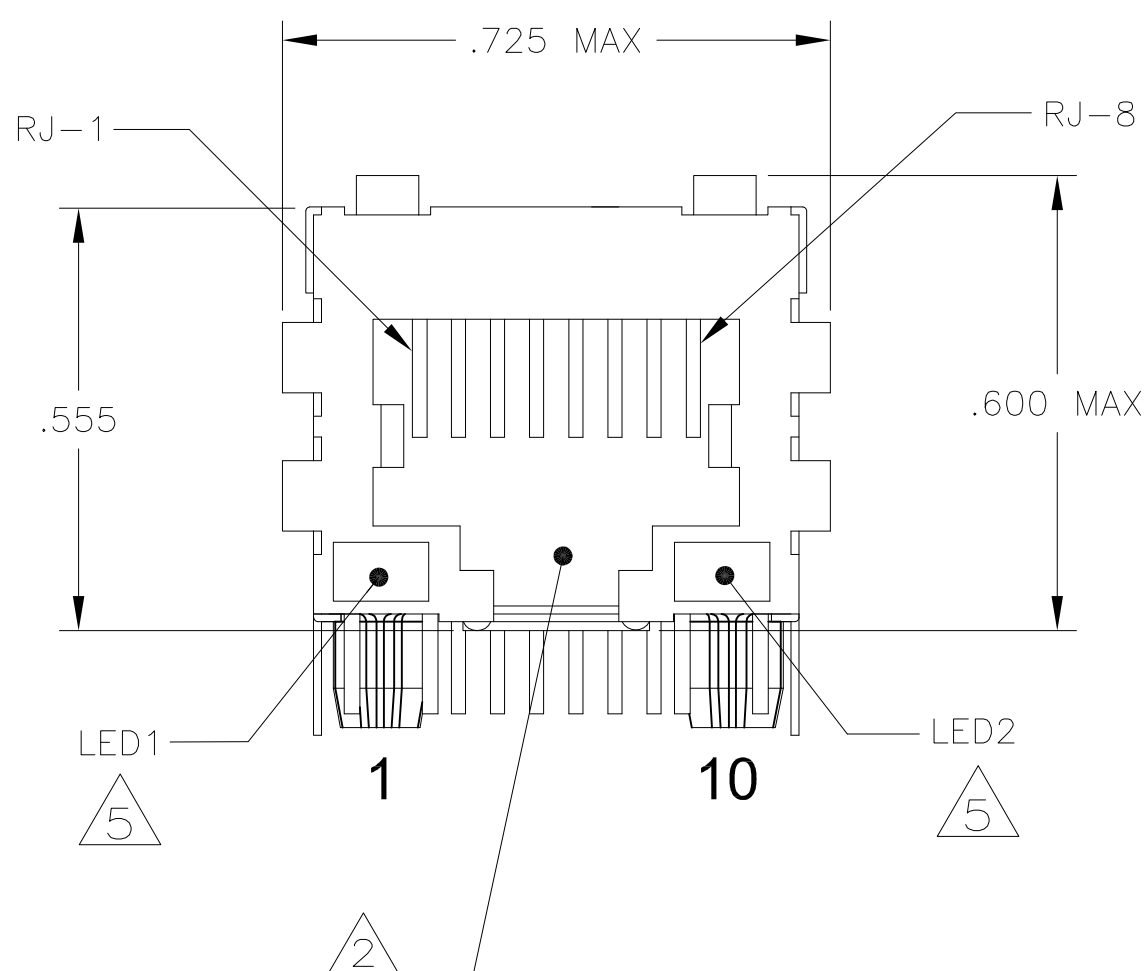
.075

.075

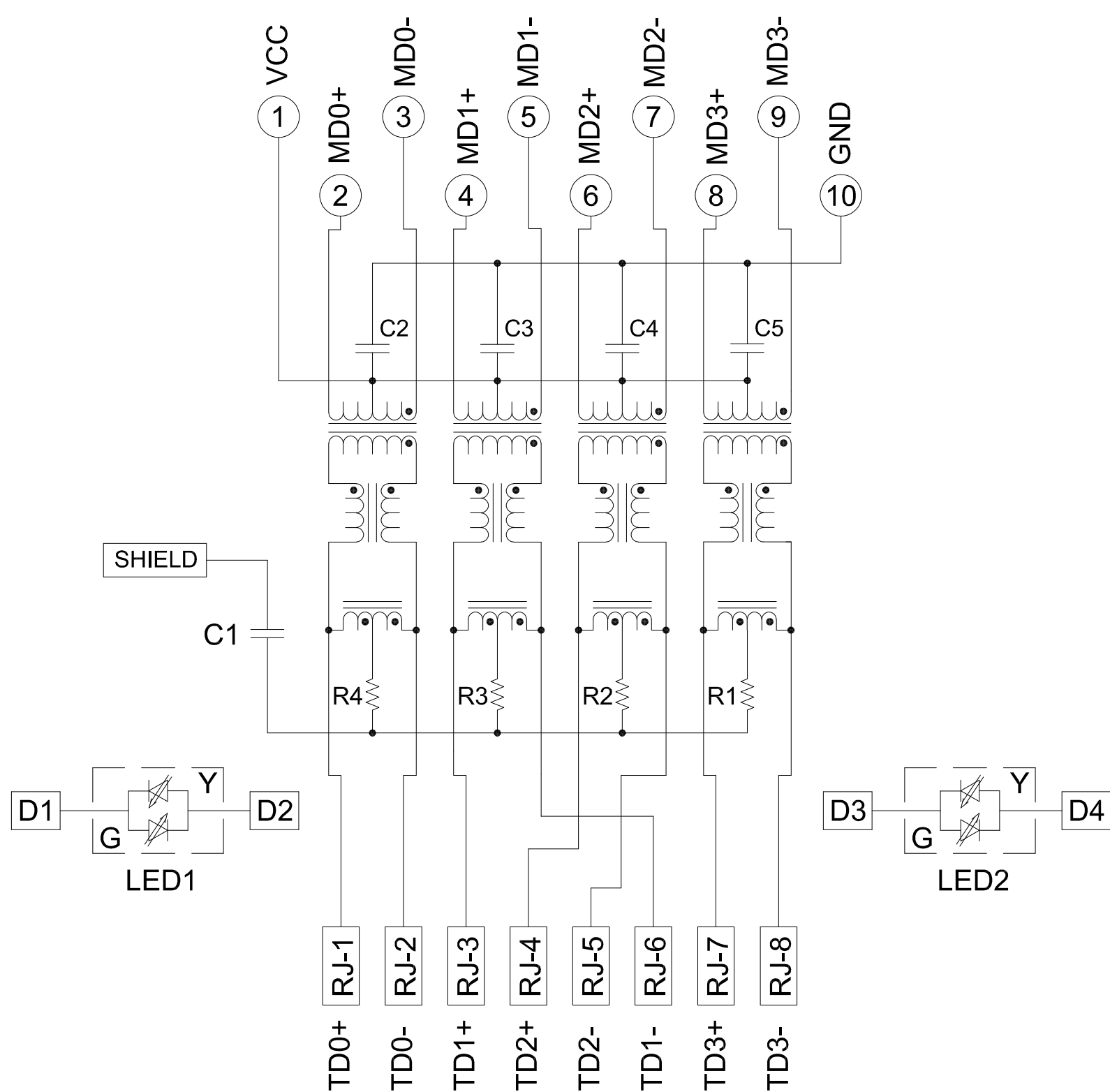
1840408-6
YYWW
CHINA

Mag45 fm

Figure 10



4G05ETP1 Series GIGABIT Magnetic Circuit



Technical drawing of a rectangular component with irregular edges, showing dimensions and features. The drawing includes four circular features labeled D1, D2, D3, and D4. Dimensions include diameters ($\varnothing.062(2X)$, $\varnothing.126(2X)$, $\varnothing.035(10X)$, $\varnothing.040(4X)$), radii (.080, .130, .160, .050 TYP), and various linear measurements (.100(2X), .036, .450, .350, .250, .120, .272 MIN). A note indicates "ANODE (+) TYP".

Technical drawing of a PCB (Printed Circuit Board) showing dimensions and tolerances. The drawing includes a top view and a side view. The top view shows a rectangular board with a central square feature. The side view shows the board's thickness and the height of the central feature. Dimensions are given in inches with tolerances in parentheses.

Dimensions and Tolerances:

- Top width: $.660^{+.015}_{-.000}$
- Top height: $.575^{+.015}_{-.000}$
- Bottom width: $.010$
- Bottom height: $.010$

Labels:

- Top of PCB (pointing to the top edge of the board)

Suggested Panel Cutout

.145±.010		GREEN/YELLOW		GREEN/YELLOW		2-1840408-6	
.090±.010		GREEN/YELLOW		GREEN/YELLOW		1840408-6	
DIMENSION A		LED1 		LED2 		PART NUMBER	
THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN CLOUD_ZENG 29MAY2006 CHK MICHAEL_ZHANG 29MAY2006 APVD LEDDY_XIONG 29MAY2006  TE Connectivity			
DIMENSIONS: INCHES		TOLERANCES, UNLESS OTHERWISE SPECIFIED:		NAME X1 MAG45(TM), 4G4P1 SCHEMATIC(10 PIN FOOTPRINT) 4G05ETP1 SERIES GIGABIT CIRCUIT, SHIELDED, WITH LEDS			
		0 PLC ± — 1 PLC ± — 2 PCL ± .010 3 PCL ± .005 4 PCL ± — ± — ANGLES FINISH		PRODUCT SPEC 108-2100 APPLICATION SPEC — WEIGHT —		SIZE A1 CAGE CODE 00779 DRAWING NO 1840408 RESTRICTED TO —	
MATERIAL 				CUSTOMER DRAWING SCALE NTS SHEET 1 of 1 REV B			