REV. Status **PRELIMINARY** 10/23/00 LL

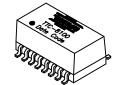
PRELIMINARY 1 SIDE VIEW REDRAWN. 10/27/00 LL

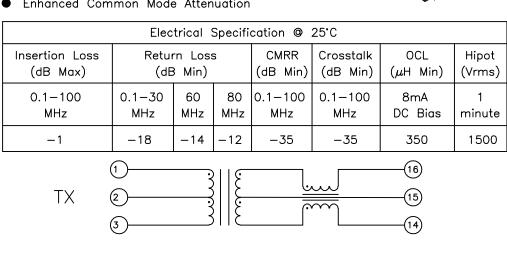
PRELIMINARY 2 CHANGED **HEIGHT** 12/20/00 LL

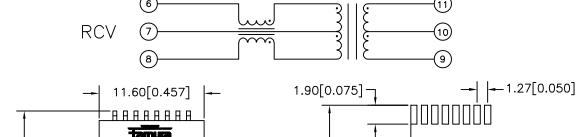


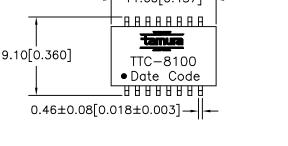
10/100 Base-T LAN Magnetic Module Single Port, 16 pin SOIC

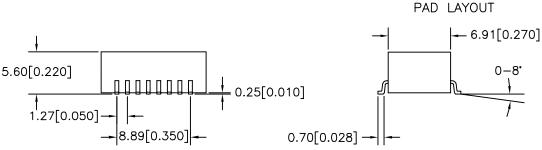
- Complies with IEEE 802.3 Standard
- Surface Mount Device withstands IR reflow profile process
- Operating temperature: 0°C to 70°C
- Enhanced Common Mode Attenuation











10.60[0.420]

PREPARED BY:

NOTE: Unless otherwise specified, all dimensions are mm[in] with tolerance of $\pm 0.25[0.010]$ D. Rund DWG CONTROL NO. REV 10/100 Base—X LAN Magnetic Module P—A1—12622 RD2 Single Port 16 pin SOIC **ENGINEER:** TTC-8100

L. Le ACAD\TTC\A1126221.DWG QUALITY CONTROL:

Single Port, 16 pin SOIC CONTENTS OF THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE TAXBELL AS352 BUSINESS PARK DRIVE, TEMECULA, CA. 92590-6624 (909) 699-1270 FAX 9096769482

MODEL SPECIFICATION DIM: mm(In) SCL: none SH: 1 OF

RECOMMENDED

– 0.76[0.030]

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