



PART NO. : TG110-BP01NURL

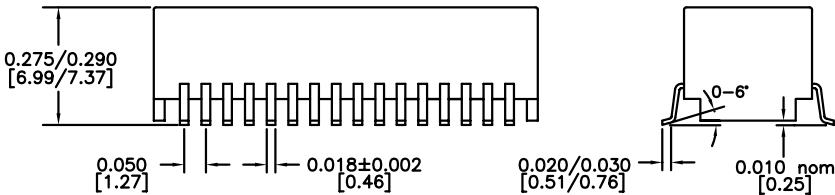
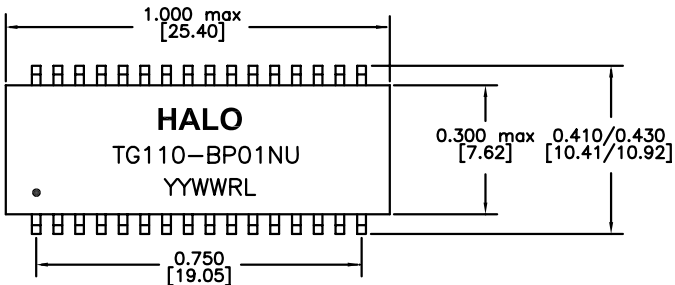
32PIN SURFACE MOUNT AUTO-TRANSFORMER MODULE
DESIGNED FOR FAST ETHERNET BACK-PLANE APPLICATIONS
RoHS COMPLIANT

COMPATIBLE TO LEAD-FREE SOLDERING PROCESS
CONDITION PER IPC/JEDEC J-STD-020C

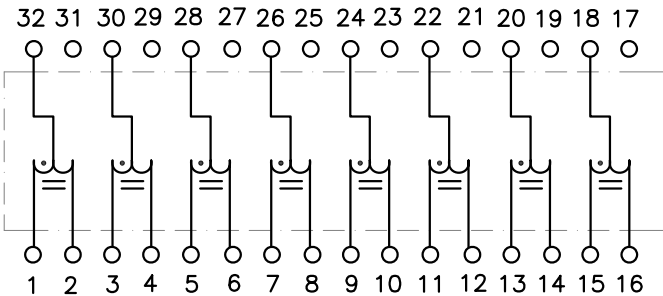
OCL (100KHz,0.1Vrms): 350μH min

DCR: 0.9Ω max

EXTENDED OPERATING TEMPERATURE -40/+85°C



DIMENSIONS: Inch [mm]
CO-PLANARITY: 0.004 [0.10]
TOLERANCES: ±0.005 INCH IF NOT SPECIFIED



HALO/PBL	TITLE AUTO-TRANSFORMER MODULE		SIGNATURES		DATE	REV.	DESC.	DATE
	FOR BACK-PLANE APPLICATIONS		DRAWN	LI ZHI ZHONG	7/24/06	A	FIRST ISSUE	7/24/06
	PART NO. TG110-BP01NURL		CHECKED	LEI KEONG	6/17/10	B	PROD. RELEASE	7/20/09
	SCALE NONE		APPROVED	PETER LU	6/17/10	C	UPDATE OP. TEMP.	6/17/10
CALIFORNIA, USA KOWLOON, HONG KONG SINGAPORE	PAGE 1 OF 1		FILE BP01NURL.DWG					