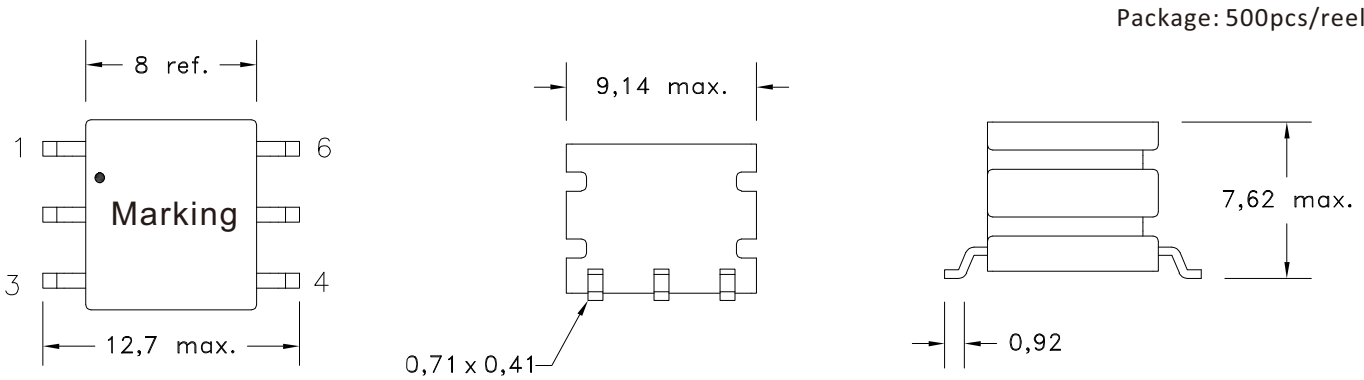


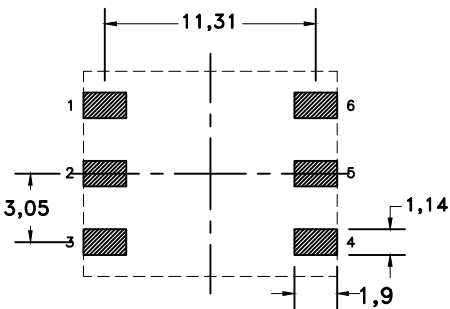
Push-Pull Transformer - MPT13626

Meisongbei

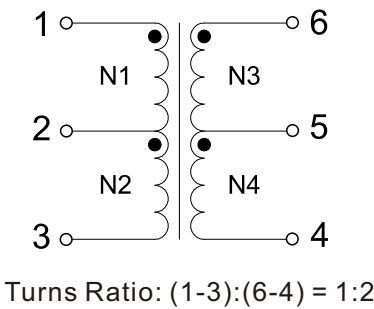
► Dimensions & Configurations (Unit:mm)



► Land Patterns(mm)



► Schematic



Typical Application:
Input Voltage: 3.3V(DC)
Output Voltage 1: 5V(DC)
Output Current 1: 0.5A
Input: N1/N2
Output 1: N3/N4
Switching Frequency: 250-550kHz

► Electrical Characteristics

Part Number	Inductance L(1-3)/100kHz,10mVAC	DCR1 (1-3)	DCR2 (6-4)	Voltage-μSecond	Hi-pot
MPT13626	340uH min	0.436Ω max	0.581Ω max	10Vμs	5000Vrms