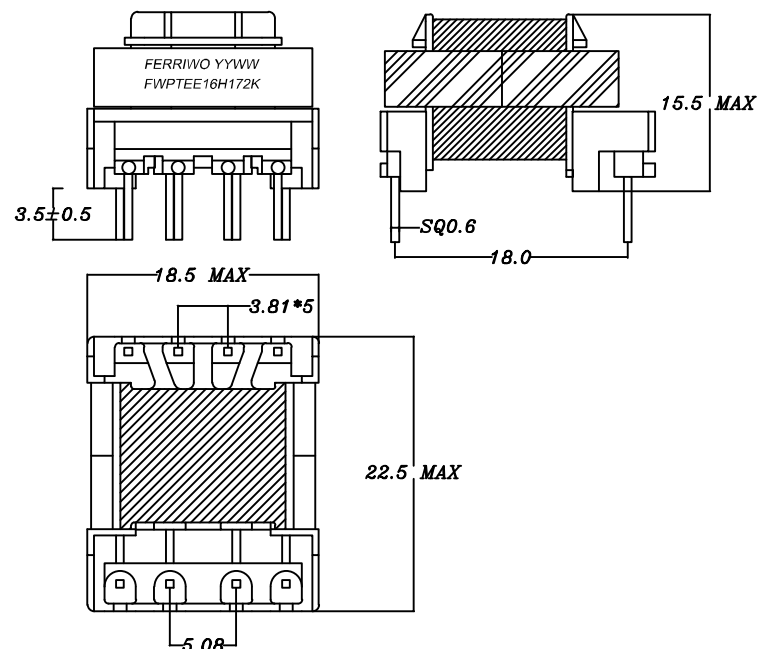


CUSTOMER TERMINAL	ROHS	Lead (Pb) -free
	YES	YES



1.Mechanical Dimensions



3.Material List

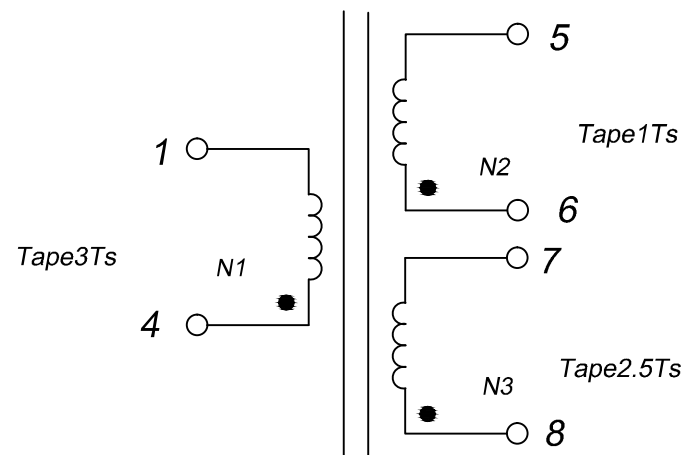
Core:FW40-EE16/8/5

Bobbin:FWB1645 (4+4PIN)

Wire:2UEW-0.23mm TIW-0.18/0.23mm130℃

Operating Temperature: -30 to 115℃

2.Schematic Diagram



4.Electrical Specification

Inductance: $L(4-1) = 1.75\text{mH} \pm 10\% 1.0\text{KHZ } 1.0\text{V}$

DCR: $(4-1) = 1.3\Omega \text{ MAX}$

HI-POT: P-S AC1000V3mA3seconds

P、S-CORE AC500V3mA3seconds

REV.	DATE	 Convention Placement	DRW.	Drawing Title: TRANSFORMER Customer P/N:	Part No: FWPTEE16H172K
0	00/00		CHK.		
			APP.		Specification Sheet 1 of 1

RoHS

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