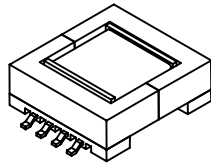


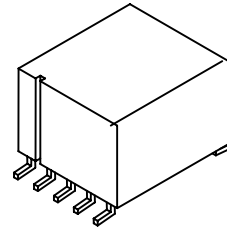


PULSE TRANSFORMERS

SMD TYPES



74660



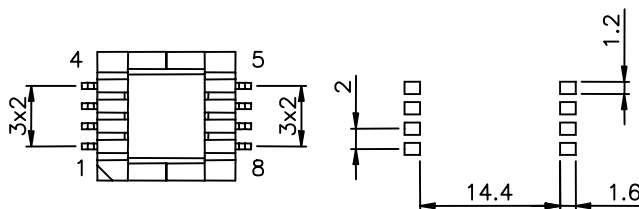
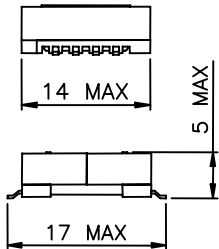
74670

MYRRA Part N°	Ratio P / S	L pri. +/-30%	Current / winding max	Resistance / winding max	Pulse E x t max P1 or P2	square V / kHz max P1 or P2	C P/S max	Lleak P/S max	Insulation Voltage
									P / S
74660	1+1 / 1.3+1.3	240 μ H +/-30%	0.2 Arms	0.9 Ω	50 V. μ s	15V 100 – 500kHz	20 pF	0.35 μ H	0.5 kV
74661	1+1 / 1+1	10 μ H +/-10%	3 Apeak 0.5 Arms	0.2 Ω	30 V. μ s	0.05 V / kHz 100 – 400kHz	20 pF	0.2 μ H	0.5 kV
74670	1+1 / 1.3	220 μ H +/-30%	0.4 Arms	0.25 Ω	15 V. μ s	0.03 V / kHz 100 – 500kHz	12 pF	0.4 μ H	4 kV

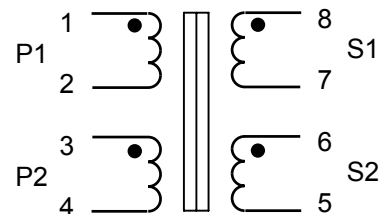
74660 can be used in association with MAXIM MAX250 or MAX253
 74661 can be used in association with LINEAR TECHNOLOGY LT1424
 74660 can be used in association with MAXIM MAX485

SAFETY :
 These products are only composed of UL-V0 approved materials.

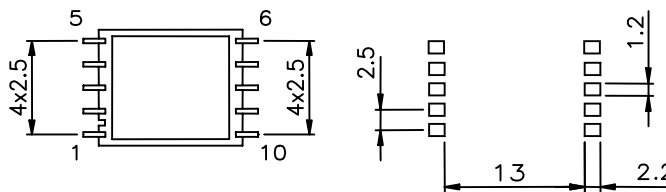
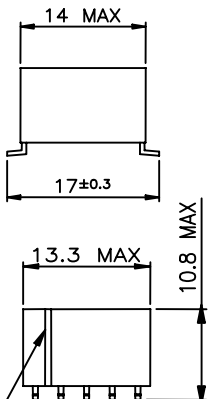
74660 – 74661 Size EEM12.7



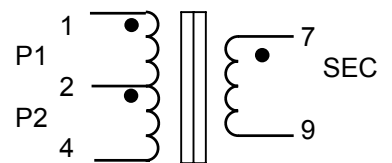
Weight \approx 3 g



74670 – 74714 Size T10



Weight \approx 4 g



SLOT INDICATES PIN N°1