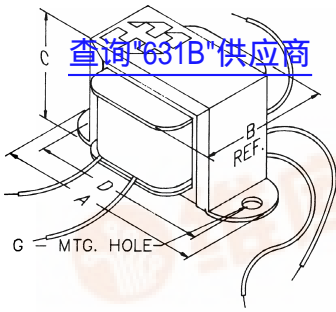
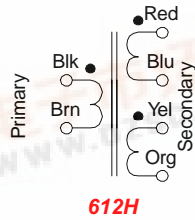


Chassis & P.C. Board Mount



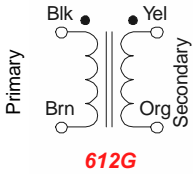
查询“631B”供应商



612H

PULSE TRANSFORMERS

- Economical, open style, chassis mount.
- Mounting hole (G) - .187"
- Units are intended for pulse applications including thyristor / triac firing circuits.
- Flexible leads - 4" minimum.



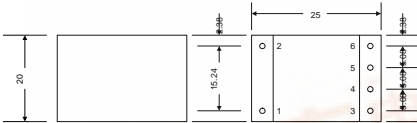
612G

Cat. No.	Ratio	Circuit Max. Volts	Primary		D.C. Winding Resistance		Insulation RMS (Volts)	Wt. Oz.	Dimensions			
			Inductance mH (min.)	D.C. Res. (Ohms)	Sec. 1 (Ohms)	Sec. 2 (Ohms)			A	B	C	D
612G	1:1	600	6.6	0.87	0.87	-	4000	8.0	2.06	1.25	1.19	1.75
612H	1:1:1	600	1.5	0.45	0.42	0.49	4000	8.0	2.06	1.25	1.19	1.75

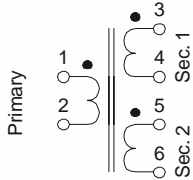
PULSE TRANSFORMERS

- These transformers are fully encapsulated in a high grade black molded case with a UL94V-O rating.
- They are intended mainly for thyristor / triac triggering applications.
- All units are voltage proof tested between windings at 2500V RMS for 1 minute, for a working voltage rating maximum of 440V RMS.
- Transformers with three or more windings can be series connected to obtain alternative ratios. (ie...a 1:1:1 type may be series connected by linking pins 4 & 5 in which case 3-6 are used as the primary winding to obtain a ratio of 2:1 etc.)

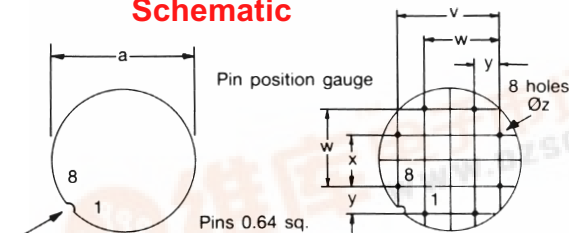
630 Series - Dimensions & Schematic



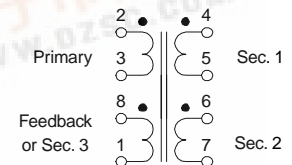
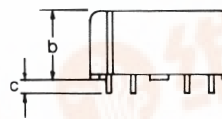
All Dimensions in mm
Pins 0.64 sq.



640 Series - Dimensions & Schematic



Positions of pins 1 and 8 and type number marked on this face



Cat. Series No.	Tol.	Dimensions							
		a	b	c	v	w	x	y	z
640 Series	Max.	25.0	12.7	-	17.98	12.9	7.82	5.28	1.2
	Min.	-	-	4.0	17.58	12.47	7.42	4.88	1.1
641 Series	Max.	36.0	20.2	-	28.12	20.52	12.90	7.82	1.2
	Min.	-	-	4.0	27.72	20.12	12.47	7.42	1.1