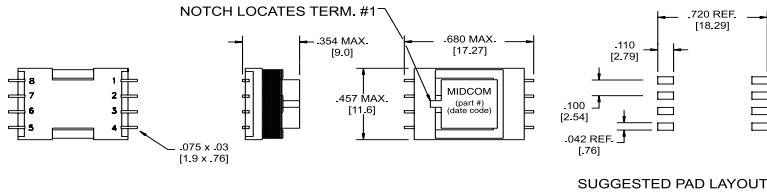


V.90-UL1950 - Surface-mount and PCMCIA

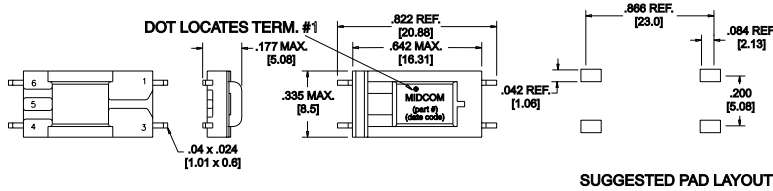
Features

- Supplementary Insulation
- Low Distortion
- Flat frequency response
- Application drawings available

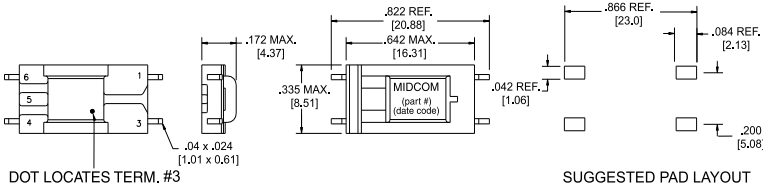
671-8335-MR



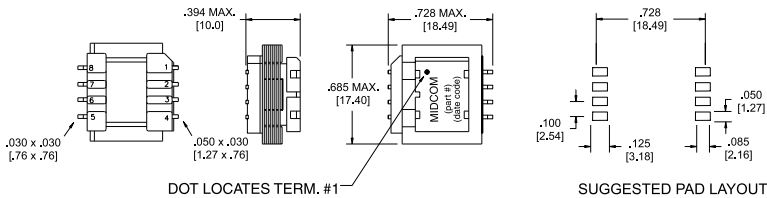
671-8489R



671-8481R
671-8488R

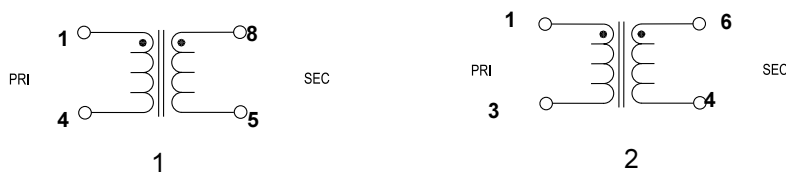


671-8496
82074R
82081R



Part Number	THD(dB)	RL(dB)	IL(dB)	Mechanicals	Pin Bend	Schematic
671-8335-MR	-82	14	3	SMD	-	1
671-8489R	-82	14	3	SMD	-	2
671-8481R	-82	14	3	PCMCIA	0.096"	2
671-8488R	-82	14	3	PCMCIA	0.084"	2
*671-8496R	-82	20	2	SMD	-	1
*82074R	-86	18	3	SMD	-	1
*82081R	-76	20	1	SMD	-	1

*Lower THD versions available



Details subject to change. Contact your Midcom sales representative for additional information. Dimensions: in/mm. All tolerances are ± .010/0,25 and electrical specifications are @ 25°C unless otherwise specified.

01/22/03