

THROUGH HOLE COMMON MODE CHOKES

Suited for LAN and Telecom Applications

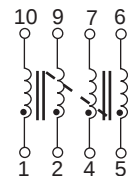
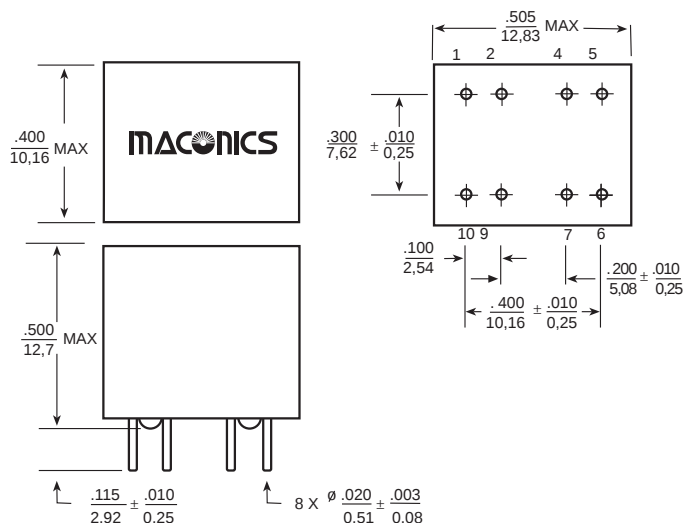
Electrical Specifications @ 25°C — Operating Temperature 0°C to 70°C

Part Number	No. of Lines	Primary Inductance OCL (mH MIN)	Common Mode Attenuation (dB TYP)									DCR (* MAX)
			100 KHz	1 MHz	10 MHz	30 MHz	50 MHz	100 MHz	300 MHz	500 MHz	1 GHz	
MR-76055	2	24	1	14	28	32	33	28	13	5	—	0.30
34A218	2	68	8	25	33	32	30	27	18	12	—	0.20
MR-78642	2	140	14	34	45	49	50	47	38	32	25	0.60
34A98	3	69	8	22	29	29	28	26	20	15	—	0.20
MR-76665	4	24	—	21	32	38	39	34	24	13	—	0.30
53A5111	4	36	8	24	37	40	40	38	30	24	—	0.20
MR-78612	4	50	14	34	45	49	50	47	20	15	10	0.30
MR-79113	4	68	7	24	37	41	42	40	31	27	—	0.35
34A215	4	68	8	23	29	29	28	25	17	11	—	0.20
MR-78640	4	140	14	33	44	48	48	43	33	28	19	0.60
MR-76653	4	1000	28	41	42	32	22	—	—	—	—	0.70
MR-76061	4	4700±30%	40	51	37	28	23	20	—	—	—	1.00
MR-76652	4	6000	44	54	33	32	29	—	—	—	—	1.40
MR-79724	4	3290	40	51	37	28	23	20	—	—	—	1.00
MR-75794	6	25	6	18	32	38	37	32	21	17	—	0.35
34A217	6	68	8	23	30	29	28	27	21	15	—	0.20

Mechanical

Schematic

MR-79724

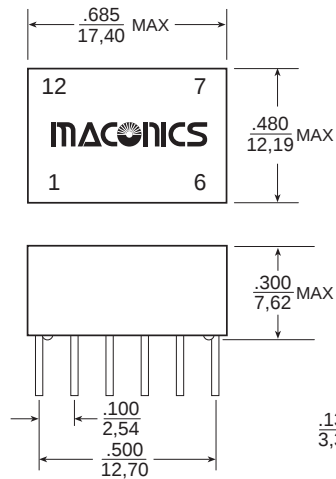


THROUGH HOLE COMMON MODE CHOKES

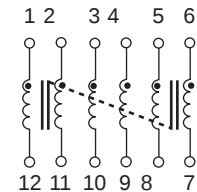
Suited for LAN and Telecom Applications

Mechanical

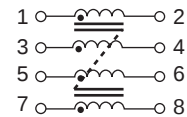
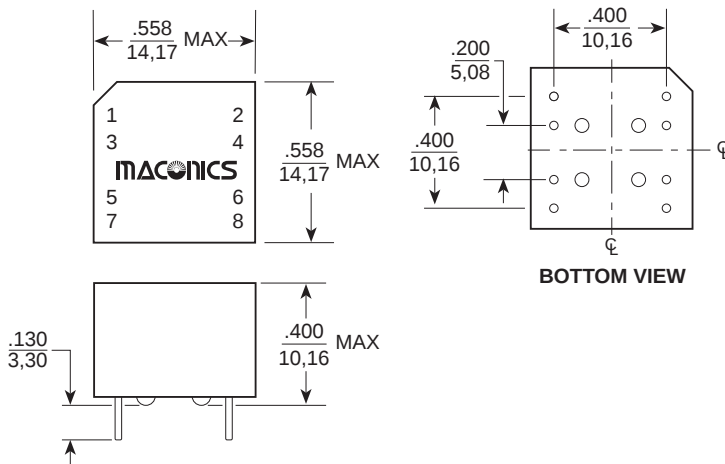
MR75794



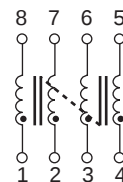
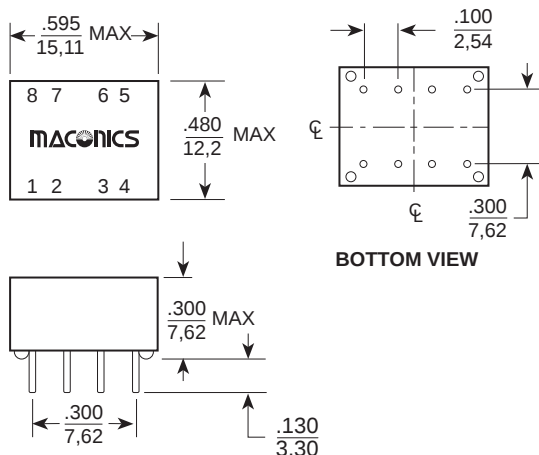
Schematic



MR-76652, MR-76653, MR-76061



MR-76665



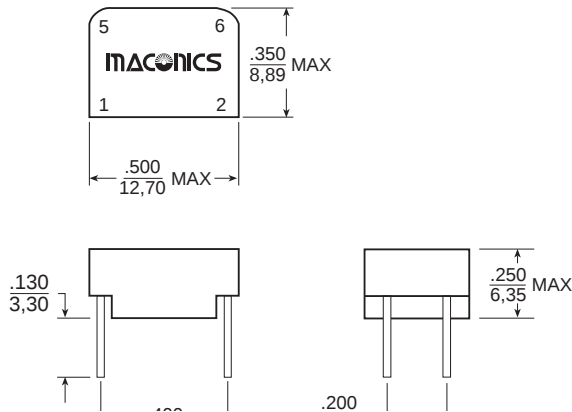
THROUGH HOLE COMMON MODE CHOKES

Suited for LAN and Telecom Applications

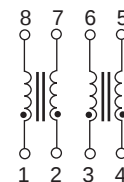
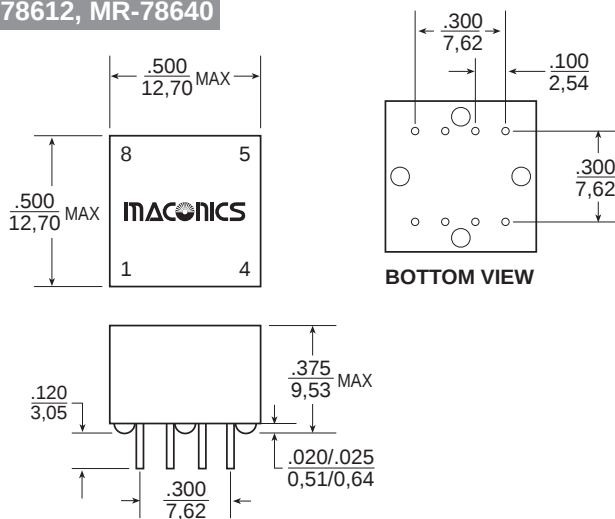
Mechanical

Schematic

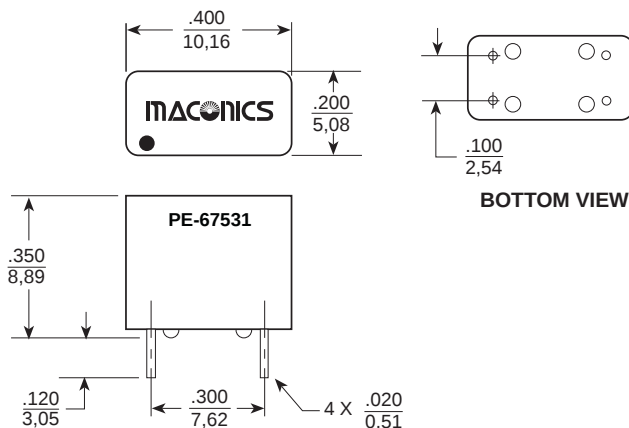
MR-76055



MR-78612, MR-78640



MR-78642

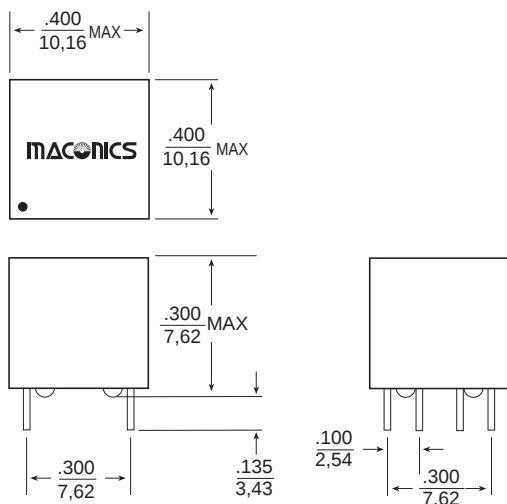


THROUGH HOLE COMMON MODE CHOKES

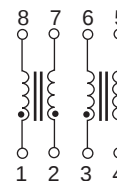
Suited for LAN and Telecom Applications

Mechanical

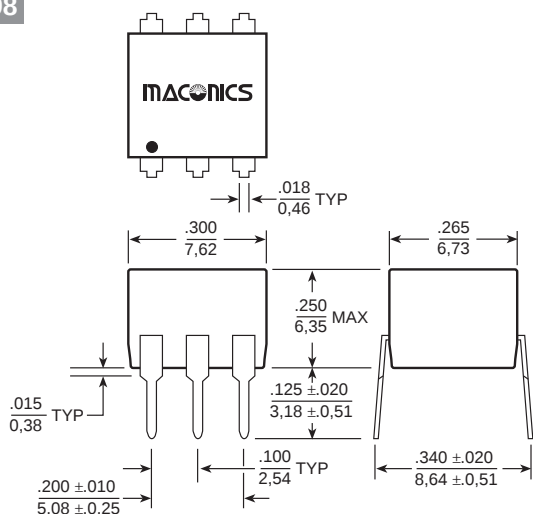
MR-79113



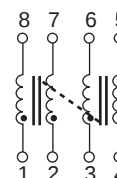
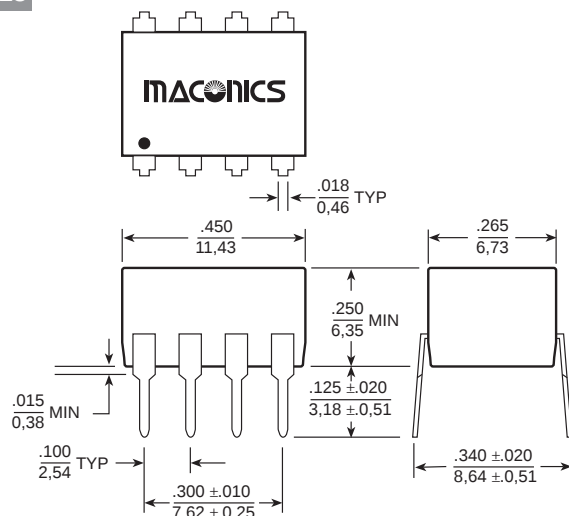
Schematic



34A98



34A215



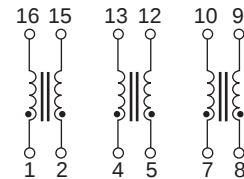
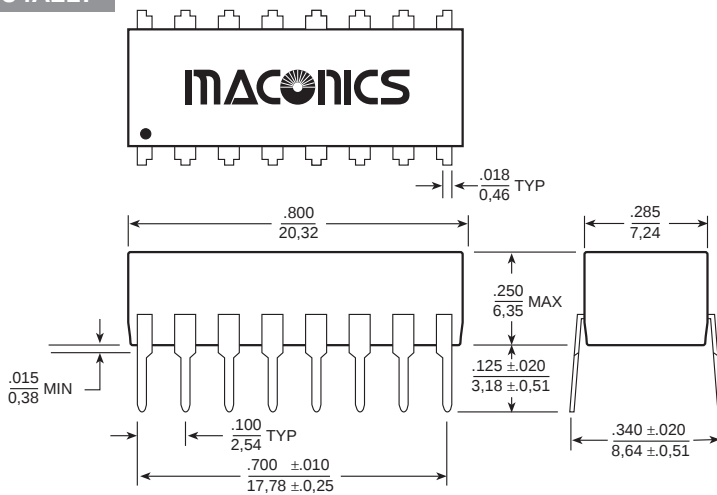
Weight 1.0 grams
Tube50/tube

THROUGH HOLE COMMON MODE CHOKES

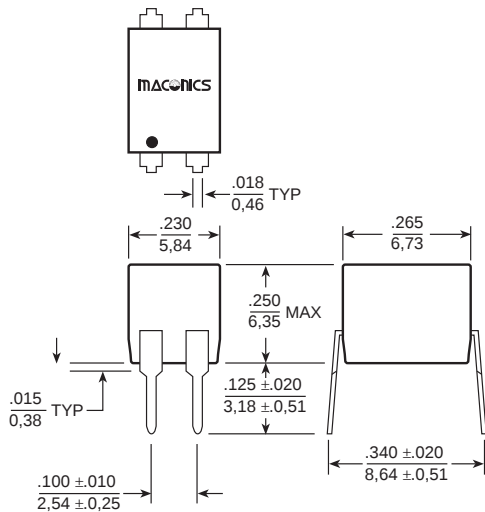
Suited for LAN and Telecom Applications

Mechanical

34A217



34A218



53A5111

