

SURFACE MOUNT COMMON MODE CHOKES



Suited for LAN and Telecom Applications

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

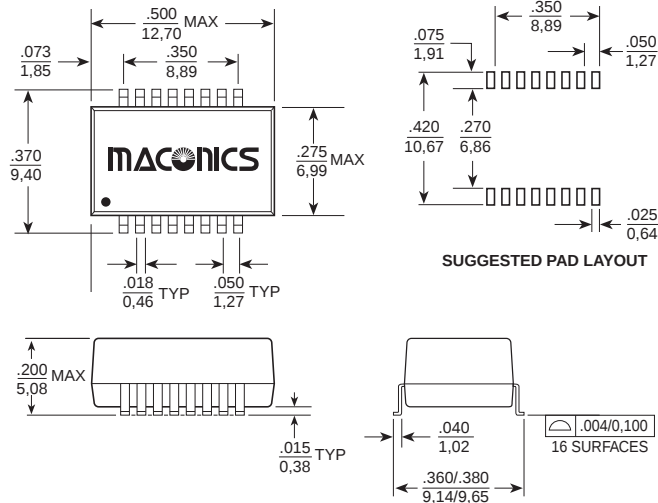
Part Number	No. of Lines**	Primary Inductance OCL (mH MIN)	Common Mode Attenuation (dB TYP)									DCR (* MAX)
			100 KHz	1 MHz	10 MHz	30 MHz	50 MHz	100 MHz	300 MHz	500 MHz	1 GHz	
34A98SM	3	69	9	24	31	30	29	27	21	16	—	0.20
MR-76968	4	22.5	7	20	30	37	38	34	24	13	—	0.22
TM9114	4	33	2	14	20	19	19	18	14	8	3	0.20
34A5111SMD	4	36	7	23	35	38	38	36	29	24	—	0.50
MR-76849	4	37	8	21	28	28	28	27	25	22	—	0.30
34A215SM	4	68	8	22	28	28	27	25	20	15	—	0.20
MR-78651	4	100	14	33	44	48	49	44	34	29	20	0.60
MR-76964	4	4700±30%	40	51	38	30	25	20	14	13	—	1.20
MR-79713	6	21	6	19	28	34	35	36	34	29	1	0.35
34A217SM	6	68	8	22	29	30	30	29	24	19	—	0.20
MR-70122	8	36	8	24	36	39	35	29	18	11	—	0.35
34A216SM	8	68	8	24	30	29	27	24	16	11	—	0.20
34A210SM	10	7.5(100 KHz, IV)	4	9	20	25	26	24	16	11	—	0.20

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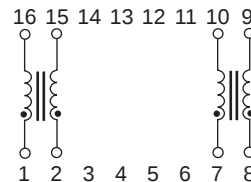
Mechanical

MR-76849, MR-79713, MR-70122

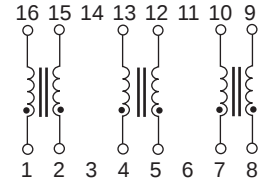


Schematic

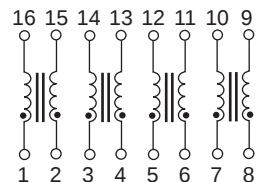
MR-76849



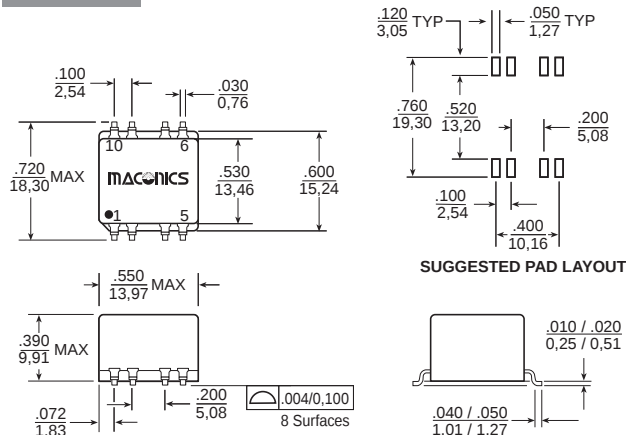
MR-79713



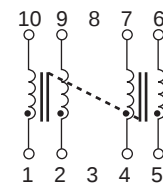
MR-70122



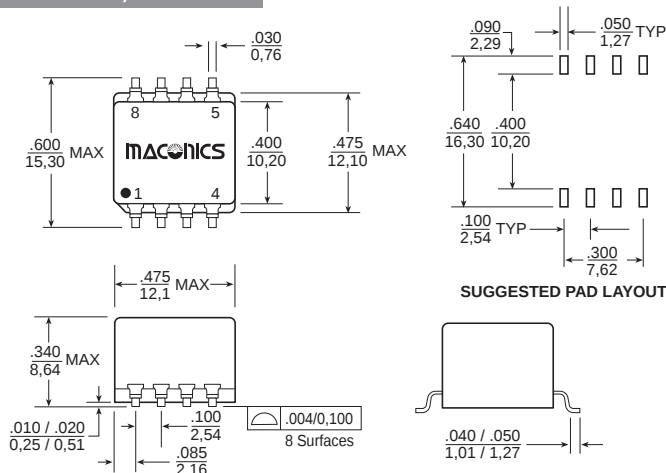
MR-76964



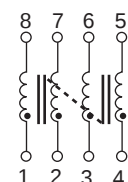
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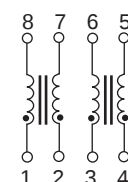
MR-76968, MR-78651



MR-76968



MR-78651

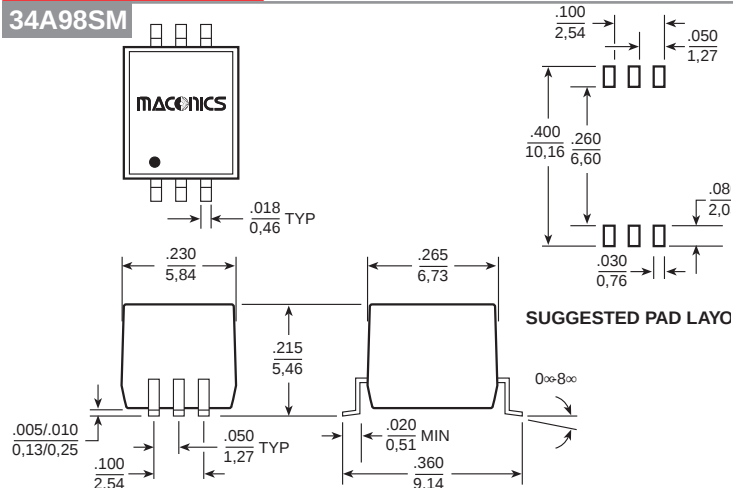


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Mechanical

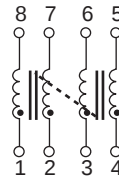
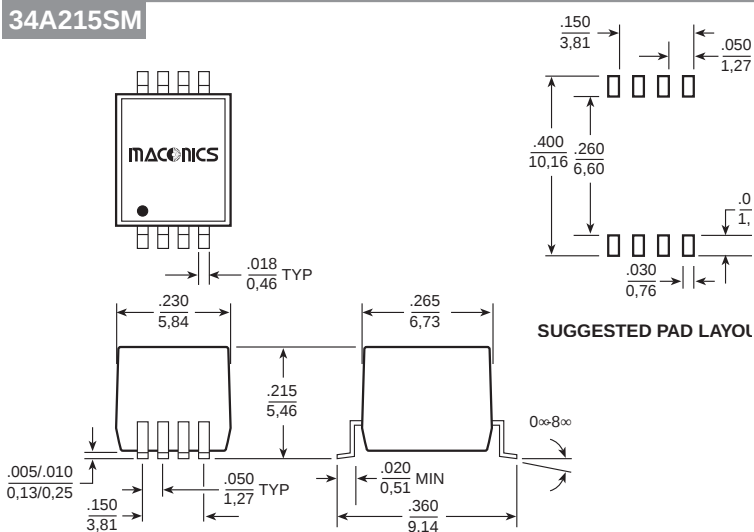
34A98SM



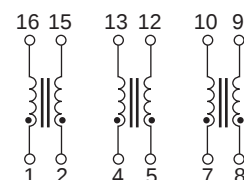
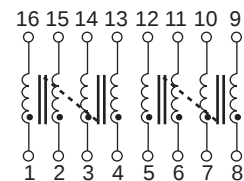
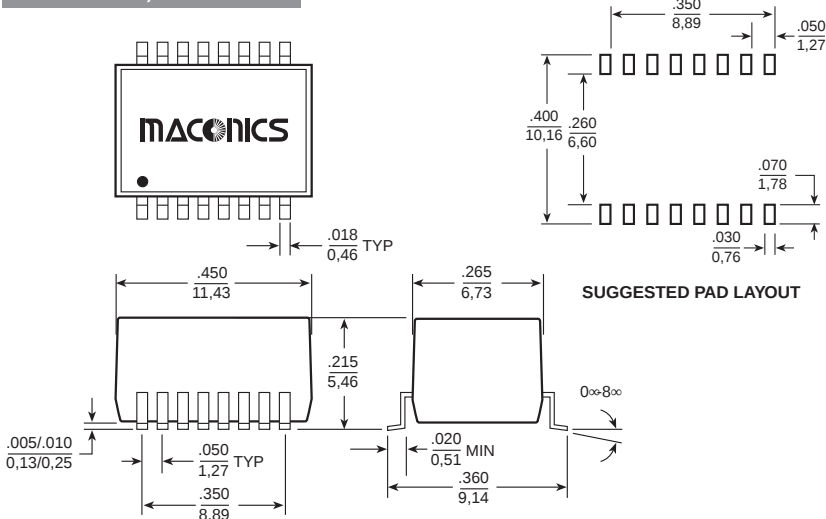
Schematic



34A215SM



34A216SM, 34A217SM



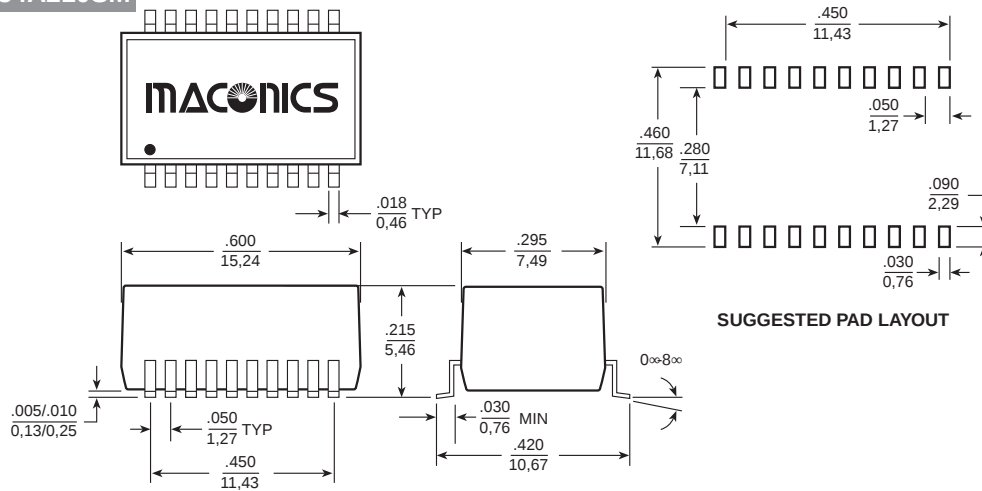
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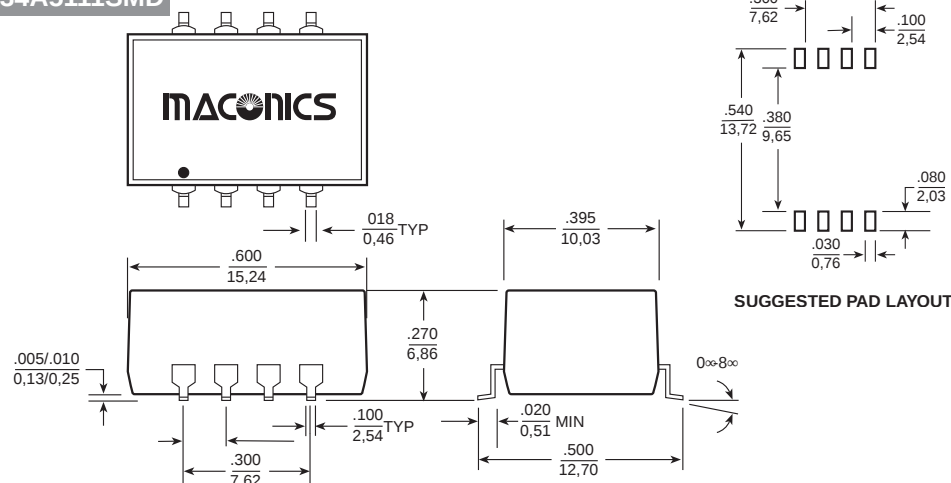
Mechanical

Schematic

34A210SM



34A5111SMD



TM9114

