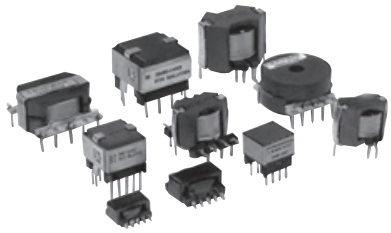
Electrical / Environmental

HM80

ISDN Isolation Transformers



- Insulation Resistance, 100 Mohms minimum
- Isolation voltage levels available for domestic and international safety standard
- Standard Operating Temperature Range 0°C to +85°C

Specifications

BI P/N	RoHS[1]	Interface	Turns Ratio	Lp (mH)	Packaging Style	Hi-Pot (Vrms)
HM80-10001	[2]	S/T	1CT:1CT	22	8-pin TH/EP-10	1500
HM80-20014	[2]	S/T	1CT:1.32CT	7	10-pin TH/DS-23/11	1100
HM80-30008	[2]	U	1.5CS	12.3	10-pin TH/DS-23/11	1100
HM80-40010	[2]	U	0.6CS	2.7	10-pin SMD/ER-11/5	500
HM80-50004	[2]	S/T	1CT:1.8CT	22	6-pin TH/RM-6	1500
HM80-60002	[2]	S/T	1CS:2CS	22	10-pin TH/EP-13	1500
HM80-70004	[2]	S/T	1CT:2CT	20	6-pin TH/RM-6	1500
HM80-80005	[2]	S/T	1CT:2CT	20	8-pin TH/RM-6	1500
HM80-90009	[2]	S/T	1CS:2	11.5	10-pin TH/EF-20	2000
HM80-10011	[2]	S/T	1CT:2CT	22	10-pin SMD/ER-14.5/6	1500
HM80-11004	[2]	S/T	1CT:2.5CT	22	6-pin TH/RM-6	1500
HM80-12007	[2]	S/T	1.25:1CS	72	10-pin TH/10-pin TH/DS 23/11	1100
HM80-13006	[2]	U	1.32CS:1	7.9	8-pin TH/RM-8	2000
HM80-14003	[2]	U	1.5CS:1CS	27	8-pin TH/EP-17	2000
HM80-15013	[2]	U	1.6CS:1CS	13.3	8-pin TH/RM-6	2000
HM80-16012	[2]	U	2CS:1CT	22.5	8-pin TH/RM-8	1100
HM80-17006	[2]	U	1.6CS:1	14.5	8-pin TH/RM-8	2000
HM80-18007	[2]	U	1.25CS:1CT	27.8	10-pin TH/DS-23/11	2000

Notes: (1) Add a "LF" suffix to the Part Number for RoHS compliant parts
(2) Contact BI Technologies for RoHS compliant part availability.

We reserve the right to change specifications without prior notice.