

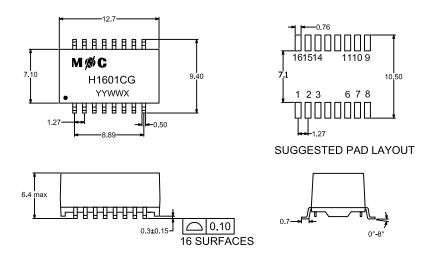
10/100 BASE-T SINGLE PORT SURFACE MOUNT MAGNETICS

- Meets IEEE 802.3 & ANSI X3.263 Standards.
- RoHS Compliant.
- 3 10/100 Base-T,Surface Mount Type,Open Header.
- B Operating temperature range: 0℃ to +70℃



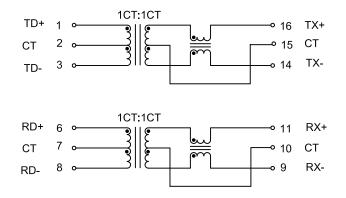
Electrical Specifications @25°C										
Part Number	OCL(uH Min) @100KHz,0.2V	Turns Ratio (±5%)	Insertion Loss (dB Max)	Return Loss (dB Min)				oss talk IB Min)		HI-POT
	With 8mA DC Bias		0.5-100MHz	0.5-30MHz	30.1-60MHz	60.1-80MHz	0.5-40MHz	40.1-100MHz	0.5-100MHz	(Vrms)
H1601CG	350	1CT:1CT	-1.1	-18	-18+20*log(f/30)	-12	-35	-33+20*log(f/50)	-30	1500

MECHANICAL



Unless otherwise specified all tolerances are:±0.25 in mm

SCHEMATICS



Headquater +86 769 86921000. Shenzhen R&D +86 755 36899993. USA +1 512 3433613. Korea +82 70 46394572. Taiwan +886 2 26984868. Hongkong +852 21211269

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Audio Transformers / Signal Transformers category:

Click to view products by Mentech manufacturer:

Other Similar products are found below :

CU4S0506AT-2655-H1 CX2041NLT MGPWT-00449-P PE-64961 H1302FNLT H5004ENLT H5008FNL H5012FNL H5020FNLT H5077NLT H5079NLT H5084FNLT 1812WBT2-4 1879479-1 HX2260FNL PA1528ANL EX2024FNL T1137NLT T3012NL PE-65812FNL PE-65848FNLT H1174FNL H1302FNL H5015FNL H5019EFNL H5062FNLT CX2047LNL MET-14 MGPWT-00059-P MGPWT-00266-P MGPWT-00278-P MGPWT-00431-P TTC-100 TTC-143-H BX1194WNLT HX1234NLT HX5008FNLT HX5019FNL HX5084NL 3-1879385-5 TX1263NLT 4-1879391-0 100213 T1142NL HX6101FNL HX5084FNL HX1148NL HX5020FNLT HX5014FNLT T1124NL