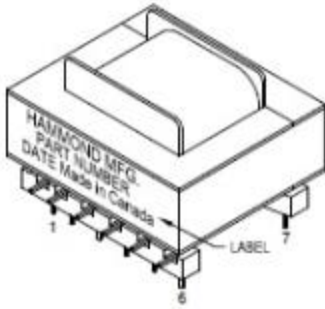


Studio Grade Impedance Matching Transformers PC 1140-PC Series

Features



- Designed with Nickel alloy cores for high performance and Wide Bandwidth
- Frequency Response: 20 Hz – 20 kHz ± 0.35 dB, (ref. @ 1 kHz)
- Low distortion at levels up to +27 dBu @ 20 Hz.



PC Mount Transformers

Part No.	Impedance Ratio	Turns Ratio	Max Input @ 20Hz	THD @ 20Hz	Frequency Response 20Hz / 20kHz
1140-LU-BPC	600:600	1:1	+21 dBu	0.002%	-0.20 db / +0.03 db
1140-LU-CPC	600:600	1:1	+18 dBu	0.001%	-0.5 db / +0.02 db
1140-LU-DPC	600:600	1:1	-24 dBu	0.001%	-0.18 db / +0.03 db
1140-LU-EPC	600:600	1:1	+22 dBu	0.007%	-0.03 db / +0.02 db
1140-LU-FPC	600:600	1:1	+27 dBu	0.007%	-0.001 db / +0.007 db
1140-LU-GPC	600:600	1:1	+27 dBu	0.01%	-0.02 db / +0.02 db

Tags: audio transformer, studio grade, mu metal, nickel core, distortion, shielding, output, input, microphone, splitter, line, direct box *Data subject to change without notice.*