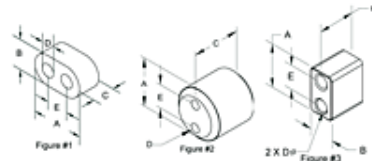


Two Hole Balun Cores

Laird Technologies' family of two-hole "balun" cores offers a versatile, compact, and economical solution to a variety of RF challenges. In addition to the traditional balanced-unbalanced impedance matching CATV transformer application, these parts are equally useful as single and dual broadband transformer cores and for common-mode and differential-mode EMI suppression in such applications as power lines and detonation protection circuits.



Item #	Figure Number	Dimension A	Dimension B	Dimension C	Dimension D	Dimension E
N0136-00P	1	3.45 mm	2.01 mm	2.36 mm	0.86 mm	1.45 mm
N0136-10P	1	3.45 mm	2.01 mm	1.50 mm	0.86 mm	1.45 mm
N0136-30P	1	3.45 mm	2.01 mm	1.65 mm	0.86 mm	1.45 mm
N0138-00P	1	3.45 mm	2.01 mm	0.68 mm	0.86 mm	1.45 mm
N0252-000	2	6.35 mm	N/A	6.35 mm	1.19 mm	3.05 mm
N0277-00P	1	7.04 mm	4.06 mm	6.20 mm	1.80 mm	3.90 mm
N0372-00P	3	9.40 mm	5.35 mm	8.00 mm	2.59 mm	5.24 mm