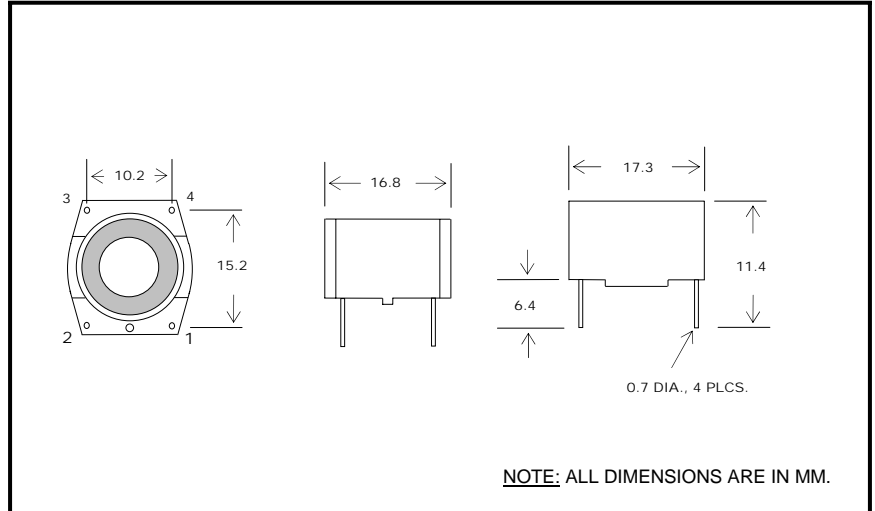
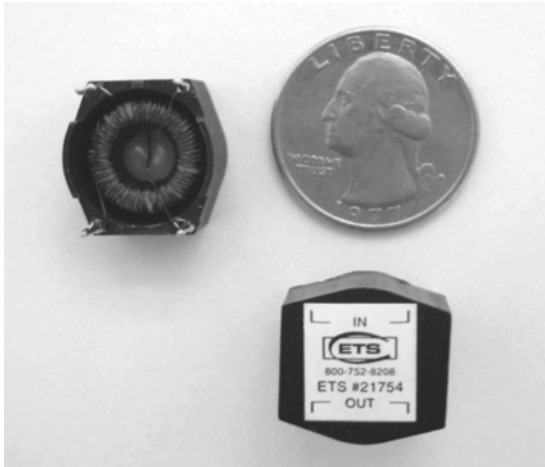


Special Products

Video Balun



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> • Use UTP for long distance signal transmission with superior performance and easy, low cost installation • Greater stability with wider bandwidth (0 to 60 MHz) • Rugged plastic cases • Made in USA • 100% QA. 	<p>The ETS Video Balun converts an unbalanced baseband signal to a balanced signal to run over structured UTP cabling. The Video Balun requires a pair of balancing resistors. (See the ETS Special user diagram.)</p> <p>The ETS Video Balun allows you the freedom to use UTP instead of costly coax to transmit baseband video signals throughout your facility, with better signal characteristics, at a lower cost. Depending on your application, you may be able to utilize previously installed wiring, with a corresponding dramatic improvement in cost of installation.</p>	<ul style="list-style-type: none"> • ALL baseband video applications • Security and Surveillance • Video Terminals, Displays

Specifications		Product Ordering Information	
Bandwidth	Flat to 60 MHz	21754	Video Balun
Crosstalk	>50dB		
Net Weight	5 g		

© Copyright 2004-2009 Energy Transformation Systems
 FatCat5 System panels and information outlets protected under US Patent Number 6,123,577. FatCat5, FatCat5 System, Chameleon Color Coding System, Balanced Star, Balanced Line, Monoline and Precision Wave are trademarks of Energy Transformation Systems. All other brand or product names are or may be trademarks of, and are used to identify the products or services of their respective owners. Revised 09/10/2004



Energy Transformation Systems, Inc.
 43353B Osgood Road, Fremont, CA 94539
 www.etslan.com
 800-752-8208 510-656-2012 Fax 510-656-2026

