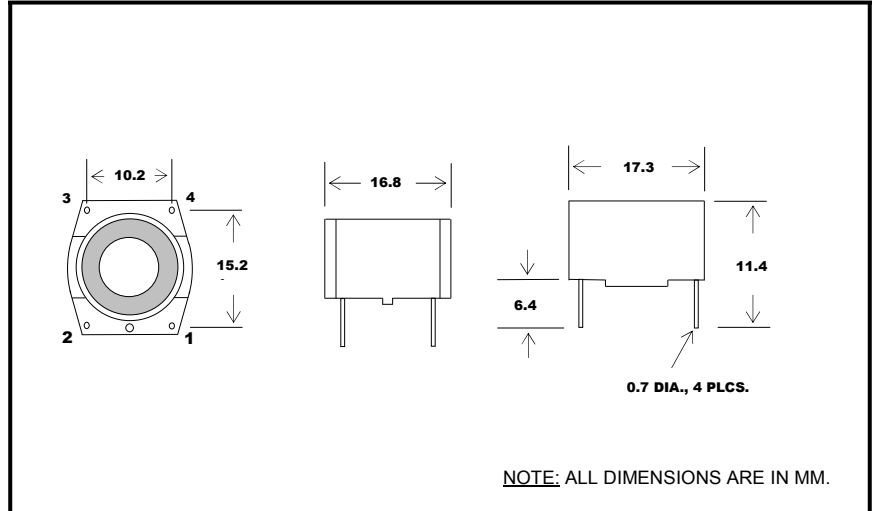
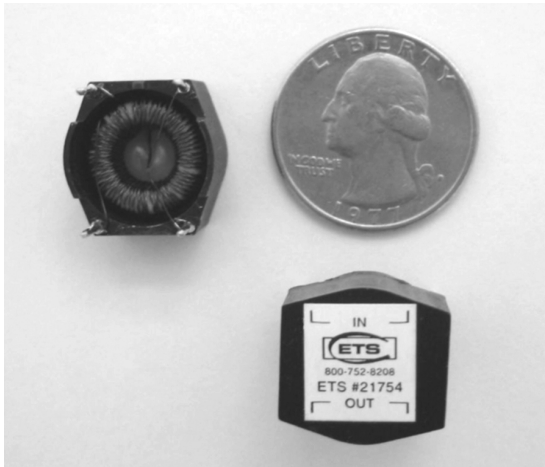


PV840XFMR

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 case. • Made in USA. • 100% Tested. 	<p>The ETS Video Balun converts an unbalanced baseband signal to a balanced signal in order to run over structured UTP cabling. The Video Balun requires a pair of balancing resistors. (Note the ETS Special user diagram).</p> <p>The ETS Video Balun grants the freedom to use UTP instead of costly coax to transmit baseband video signals throughout a facility, with better signal characteristics and lower cost. Depending upon the application, installers 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 • Signage and Displays

Specifications		Product Ordering Information	
Bandwidth	Flat to 60 MHz	PV840XFMR	Video Balun
Crosstalk	>50dB		
Net Weight	5 g.		

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