


Notes:

- THIS CASE IS BEING PHASE OUT. SPECIFYING IT COULD RESULT IN LONGER LEAD-TIME AND ADDITIONAL COST.
- At cut-off frequencies and center frequencies < 300kHz and when the filter impedance is >300Ω the case pin and common pin are isolated.
- When the frequency is >300kHz or the filter impedance in <300Ω the case and common pins are connected internally and are a common-case connection.
- Material: Cold Rolled Steel
- Dimensions: inches (mm)
- Finish: Fused tin plate over copper plate per Mil-C-14550
- Do Not Scale Drawing

CAGE CODE	DRAWING #	LTR	REVISION	BY	DATE	Unless otherwise specified dimensions are in inches. Tolerances on XX ± .010 XXX ± .010 XXXX ± .010 Angles ± Fractions ±	This drawing or specification is the property of TTE LLC. Copies shall not be reproduced or copied or used as the basis for the manufacture or sale of apparatus without permission.	 11652 West Olympic Blvd. Los Angeles, Ca 90064-1400 Phone Number: (310) 478-8224 Website: www.tte.com
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Description		Case 230						
DRAWN BY	JE	Approved By	ENG	QA	MFG			
		5/27/14						