

Pro∕ENGINEER DRAWING

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REVISIONS					
DESCRIPTION		DATE	DWN	APVD	
ECO-11-005150	I	29MAR2011	RK	HMR	
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PAROUND: 0.007″(0.18mm) APPROX. ON BOTH ENDS					
2 DIFFERENT SERIES					
NFORMATION SEE DATA SHEET FOR IW INDUCTANCE,HIGH FREQUENCY CHIP INDUCTOR					
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	36501.	I SERIES			
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TE Connectivity					
LO	W INDUCTANCE	,			
HIGH FREQUENCY CHIP					А
INDUCTOR SERIES 3650					
CAGE CODE DRAWING NO					
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SCALE 20:1 SHEET 1 OF 1 REVBA1					I

Mouser Electronics

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TE Connectivity: 36501E68NJTDG