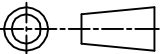


ASSEMBLE IN CONJUNCTION WITH LBF 5817-C21/001

**SPECIFICATION**  
**REQUIREMENTS @ 20±10°C**  
SUPPLY:- +12 ±0.5 VOLTS  
TEMPERATURE:- +25 ±10°C  
POWER:- -5dB TO +5dB  
FREQUENCY:- 2448MHz TO 2452MHz  
CURRENT:- 3.5 ± 0.5 mA  
SENSITIVITY:- 21.1dB TO 22.5dB

MATERIAL			SECURITY CLASSIFICATION COMMERCIAL IN CONFIDENCE		PROJECT SAFETY OFFICER (PSO)									
FINISH			<div>e2v<div>e2v technologies limited Carholme Road, Lincoln, Lincolnshire LN1 1SF United Kingdom</div></div> <div>a autocad</div>											
MODELLED	<div>THIRD ANGLE PROJECTION</div> <div></div>	SCALE	TITLE  FINAL ASSEMBLY											
DRAWN		1:1												
CHECKED		SHOULD THIS DRAWING BE DISTRIBUTED ELECTRONICALLY, THE DATA CONTAINED MUST BE CHECKED WITHIN THE DIMENSIONAL CONSTRAINTS SHOWN BEFORE TRANSFER TO ANY FORM OF COMPUTER AIDED MANUFACTURE.		DOCUMENT IDENTITY  A0364D										
APPROVED														
GENERAL TOLERANCE UNLESS OTHERWISE STATED		<div>MACHINED FINISH</div> <div>✓ (BS:1134)</div> <div>UNLESS OTHERWISE STATED</div>	REVISION		7	ECR	27480	DATE	9-12-03					
LINEAR ±                      ANGULAR ±														
ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED. IMPERIAL AND AUXILIARY DIMENSIONS IN BRACKETS. DIMENSIONS AND TOLERANCES APPLY TO THE MANUFACTURED PART INCLUDING ANY FINISH THIS DOCUMENT SPECIFIES. REMOVE ALL BURRS AND SHARP EDGES.										SHEET		1	OF	1
FOR GENERAL MANUFACTURING INSTRUCTIONS SEE CP5-3-5. FOR EXPLANATION OF DRAWING TERMS AND SYMBOLS REFER TO BS:8888 OR BS:308.														
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