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THIS DOCUMENT CONTAINS INFORMATION PROPRIETARY TO DELTA MICROWAVE. ANY REPRODUCTION OF THIS DOCUMENT WITHOUT WRITTEN PERMISSION IS EXPRESSLY PROHIBITED.

REVISIONS

ZONE	REV	DESCRIPTION	DATE	APPROVED
	A	RELEASED	08/01/01	R.E.S.
	B	ECO#105843	01/29/02	

Technical drawing showing dimensions and callouts for a microwave component. Dimensions include 0.50, 2.20, 0.34, 0.25, 0.20, 1.800, 4.000, 3.378, 3.25, 0.19, 0.145 $\phi$  THRU 4X, 1.525, 0.200, 2.850, and 0.20. Callouts include '+3.3VDC OUTPUT' and 'SMA FEMALE DELTA ELECTRONICS #1358-000-G-911-61 OR EQ. 2X'.

2. MARKING: USING BLACK WARNOW INK TO INCLUDE:  
DELTA MICROWAVE, MODEL NO., SERIAL NO.,  
CODE IDENT. NO. 51719 AND DATE CODE

1: FINISH: HAZE GRAY EPOXY POLYAMIDE TOPCOAT  
PER MIL-P-24441B TYP.1  
(AS)COLOR NO.26270, FORMULA 151  
PER MIL-P-24441/1C, QPL 24441-103  
USING EPOXY POLYAMIDE PRIMER  
PER MIL-P-24441B TYP.1 24272 GREEN  
FORMULA 150 PER MIL-P-24441/1C, QPL 24441-103

NOTES:

QTY REQD	CODE IDENT	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION
PARTS LIST				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES + .XX $\pm$ .03 + - .XXX $\pm$ .010 -		CONTRACT NO. L54128	DELTA microwave 1301 VANGUARD DR. OXNARD CALIFORNIA 93033	
MATERIAL		APPROVALS DRAWN D.R.BOWLER	DATE 08/01/01	TITLE OUTLINE
FINISH		CHECKED <i>MLC</i>	DATE 1/30/02	
DO NOT SCALE DRAWING		APPROVED <i>[Signature]</i>	DATE 2/9/02	SIZE B
				CODE IDENT NO. 51719
				DRAWING NO. L54128
				SCALE FULL
				SHEET 1 OF 1

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