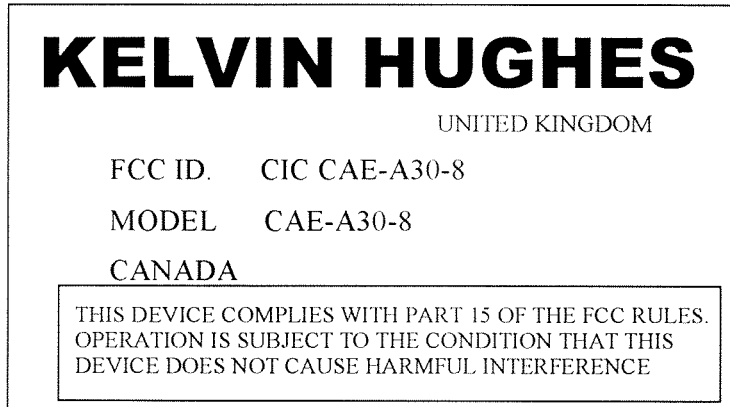
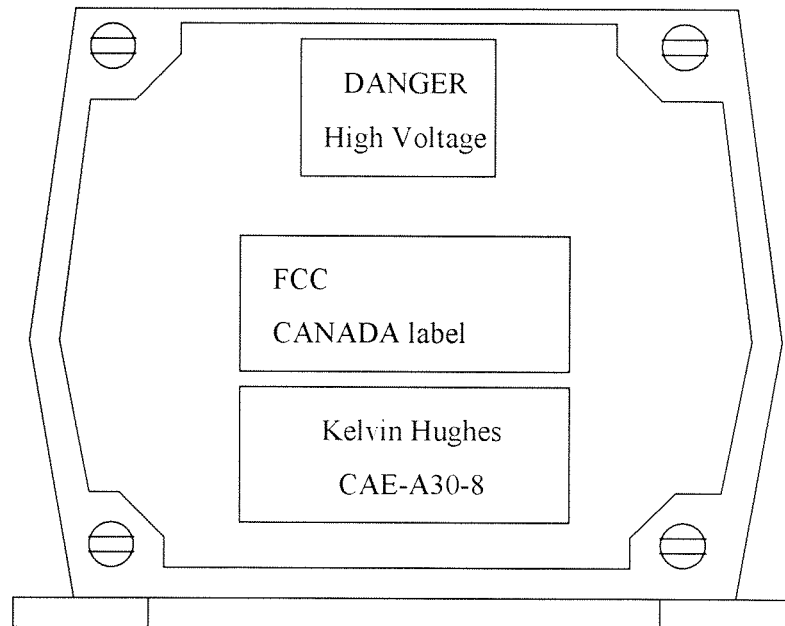


CAE-A30-8 Label

10KW, X Band, Upmast Transceiver, High Speed Antenna

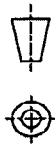


END COVER showing the positioning of the FCC / INDUSTRY CANADA label



**KELVIN HUGHES**

THIRD ANGLE PROJECTION



DRAWING PRACTICE TO BS 308  
DO NOT SCALE

CODE No  
**CAE-1623**

USED ON  
**CAE-A30-8**

98  
LAST 2 DIGITS WILL CHANGE ANNUALLY

**KELVIN HUGHES**  
TURNING MECH / TX.RX (HI SPD) 10KW  
Code No. CAE-A30-8

Serial No. **XXXX** Batch I.D. **XXXX**

0191-01

COMPACT SIZE DRAWING: CLASS 1, 1.4m CLASS 2, 0.6m  
Manufactured by KELVIN HUGHES LTD Halesowen, England

MOD RECORD 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17

THIS DOCUMENT IS THE PROPERTY OF KELVIN HUGHES LTD, A SUBSIDIARY OF SMITHS INDUSTRIES PUBLIC LIMITED COMPANY. IT IS TO BE TREATED AS CONFIDENTIAL AND MAY NOT BE REPRODUCED OR USED OR DISCLOSED TO THIRD PARTIES WITHOUT THE PREVIOUS CONSENT OF KELVIN HUGHES LTD. TO WHOM IT MUST BE RETURNED.

© KELVIN HUGHES LIMITED 1998

NOTES

- LABEL IS TO BE GENERATED ELECTRONICALLY USING MANUFACTURING'S 'LABEL SOFTWARE'
- CHARACTERS PRINTED ON LABEL ARE TO BE ARIAL FONT OF VARIOUS HEIGHTS AND POINT SIZES.

DRAWN  
BDR

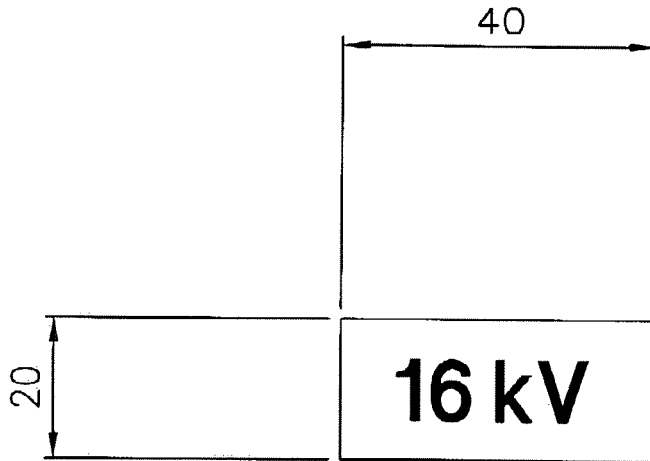
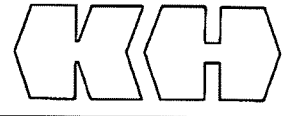
TOLERANCES UNLESS OTHERWISE STATED

ISO THREADS	BS 3641
COARSE PITCH	CLASS #4
FINE PITCH	CLASS #6
EXTERNAL	CLASS #13
INTERNAL	CLASS #13
PLACES	TO BS 4500
UNLESS OTHERWISE STATED	PLACES #1, 15
ONE DECIMAL PLACE	#1, 1
TWO DECIMAL PLACES	#1, 0
NO DECIMAL PLACE	#1, 0
ANGULAR	#1, 1

ISS	DATE	C/NOTE	SIG.	ISS	DATE	C/NOTE	SIG.
				B	27-2-01	CRT1706	DRT
				A	10/01/00	CRT1528	BDR

MATERIAL	55-100-0092-001	M/C		ALL DIMENSIONS IN MILLIMETRES (UNLESS OTHERWISE STATED)	SCALE	1:1
FINISH	SEE NOTES	TITLE	UNIT LABEL	CHANGE DISTRIBUTION	COMMERCIAL	
				SIMILAR TO		
				CODE No.	CAE-1623	
				SHEET 1 OF 1	A3	

THIS DOCUMENT IS THE PROPERTY OF  
 KELVIN HUGHES LTD. A SUBSIDIARY OF SMITHS INDUSTRIES PUBLIC LIMITED COMPANY. IT IS TO BE TREATED AS CONFIDENTIAL AND MAY NOT BE  
 REPRODUCED OR USED OR DISCLOSED TO THIRD PARTIES WITHOUT THE PREVIOUS CONSENT OF  
 KELVIN HUGHES LTD. TO WHOM IT MUST BE RETURNED  
 ©KELVIN HUGHES LIMITED 1990.



CHARACTERS :- 8mm HIGH, DIN 17 MEDIUM, CENTRALLY  
 DISPOSED.

MATERIAL :- ALUMINIUM ALLOY 0.08 THICK ANODISED  
 FOIL WITH PRESSURE SENSITIVE ADHESIVE  
 BACKING (MALBY 'METAL CAL').

FINISH :- MATT OR SEMI-MATT, SIGNAL RED  
 BACKGROUND (COLOUR 537 TO BS.381C),  
 CHARACTERS NATURAL.

USED ON CAE-A12 CTX-A1 & A2	MATERIAL SEE ABOVE	SCALE APPROX. 1:1	DRAWN J.C				
<u>TOLERANCES UNLESS OTHERWISE STATED</u>		DIMENSIONS IN M.M. UNLESS STATED					
<u>SCREW THREADS</u> COARSE PITCH BS 3643 INTERNAL CLASS 6H EXTERNAL CLASS 6g	FINISH SEE ABOVE	THIRD ANGLE PROJECTION		A	08/12/93		J.C
<u>HOLES</u> TO BS 4500 CLASS H13		DRAWING PRACTICE TO BS.308.		ISS	DATE	C/NOTE	SIG
<u>DIMENSIONAL</u> TWO DECIMAL PLACES ±0.15 ONE DECIMAL PLACE ±0.5 NO DECIMAL PLACE ±1.0 ANGULAR ±1'	TITLE LABEL 16kV	SIMILAR TO. NDR-1136		CODE No.	A4		
				CAE-1328			