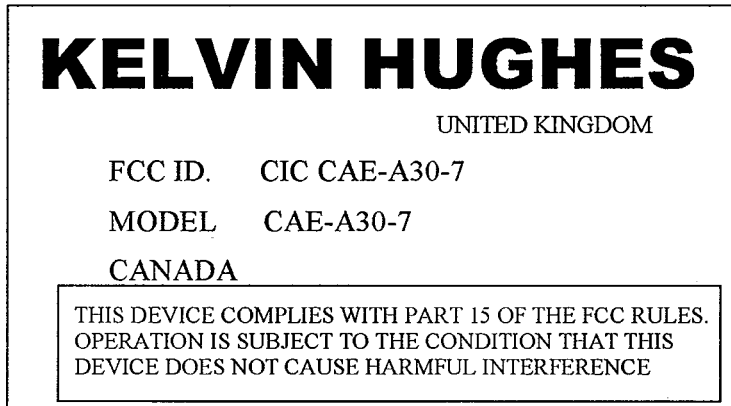
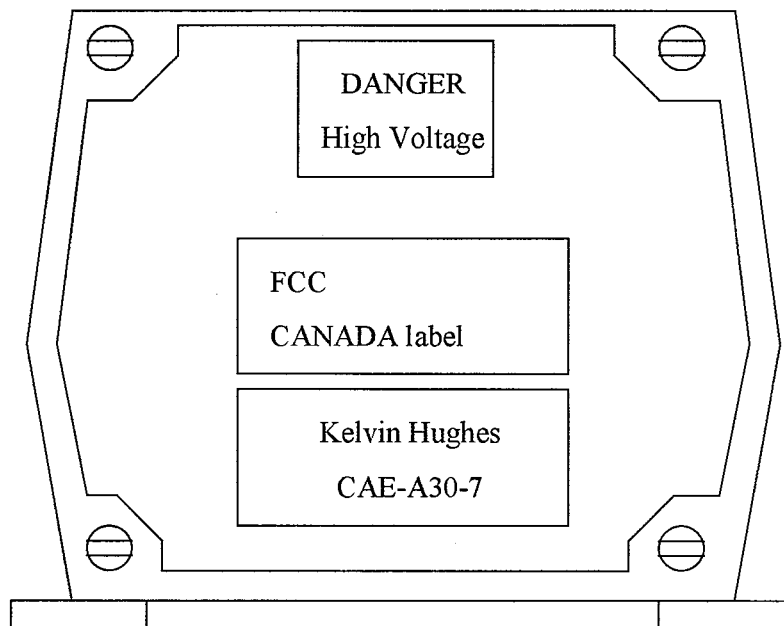


CAE-A30-7 Label

10KW, X Band, Upmast Transceiver, Standard 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-1679

USED ON
CAE-A30-7

98
LAST 2 DIGITS WILL CHANGE ANNUALLY

KELVIN HUGHES
TURNING MECH / TX.RX 10KW
Code No. CAE-A30-7

Serial No. XXXX Band ID. XXXX

0191-01

Compass Scale Division: Grad 1, 1.4mm Grad 2, 0.5mm

Manufactured by KELVIN HUGHES LTD, Halesowen, England

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

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NOTES

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

DRAWN
BDR

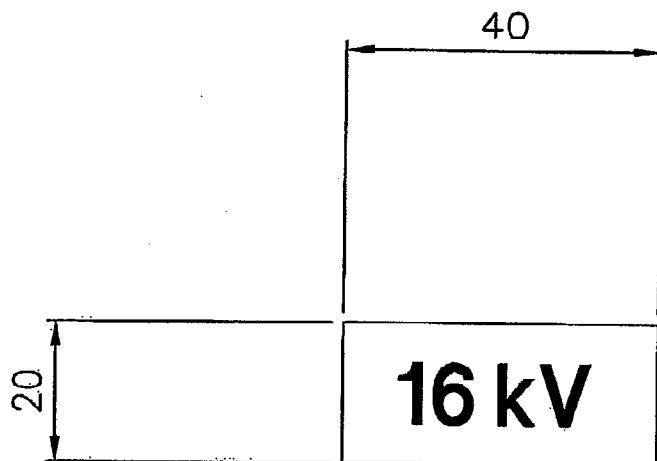
TOLERANCES UNLESS OTHERWISE STATED

SCREW THREADS TO BS 4600
COARSE PITCH TO BS 4600
FINE PITCH TO BS 4600
EXTERNAL TO BS 4600
INTERNAL TO BS 4600
HOLE TO BS 4600
EMERGENCY TO BS 4600
TWO DECIMAL PLACES UNLESS OTHERWISE STATED
ONE DECIMAL PLACE UNLESS OTHERWISE STATED
ONE DECIMAL PLACE UNLESS OTHERWISE STATED

ISS	DATE	C/NOTE	SIG.	ISS	DATE	C/NOTE	SIG.
				B	27-2-01	CR1706 DRT	
				A	26/10/00	CR1534 BDR	

MATERIAL	55-100-0092-001	M/C		SCALE	1:1
FINISH	SEE NOTES	TITLE	UNIT LABEL		
ALL DIMENSIONS IN MILLIMETRES (UNLESS OTHERWISE STATED)		CHANGE DISTRIBUTION COMMERCIAL			
SIMILAR TO		CODE No. CAE-1679			
SHEET 1 OF 1		A3			

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