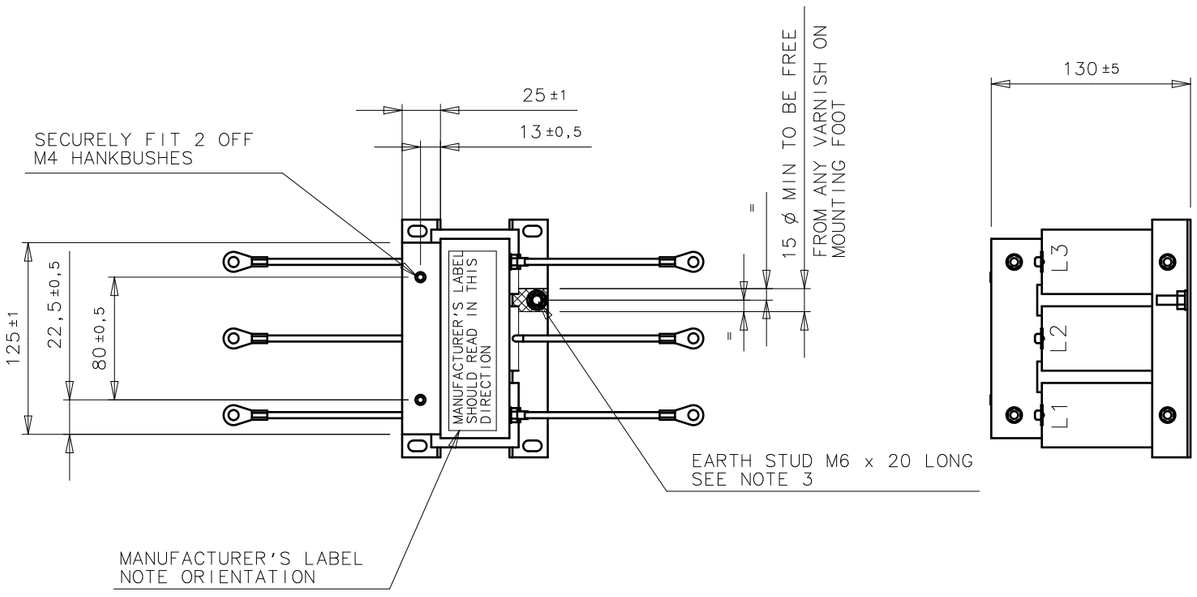
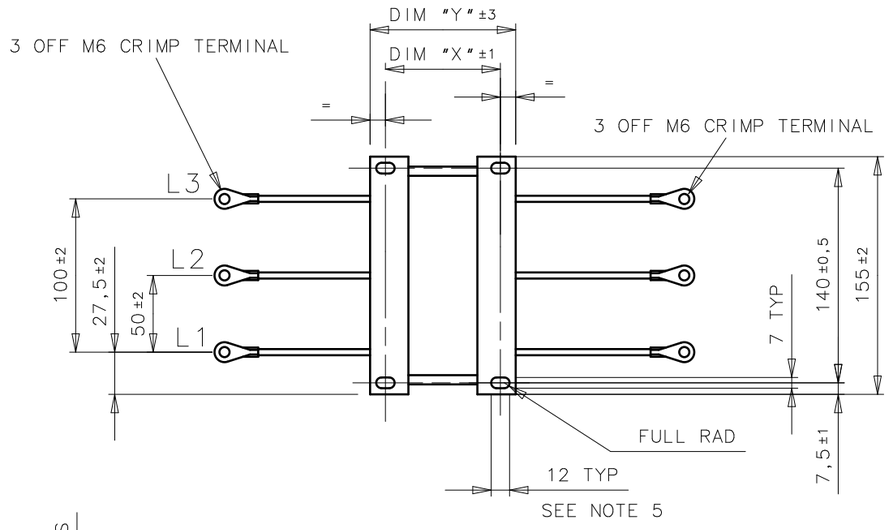
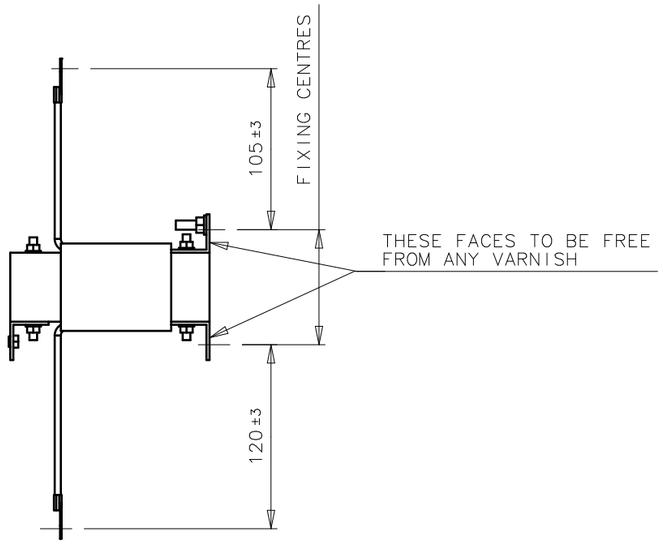
IA464213 ISSC 01MAY97

PART NUMBER	CURRENT A.C.	DIM "X"	DIM "Y"	PUBLISHED CENTRES "X"	INDUCTANCE
C0057283	22A	75	95	75	900μH

SEE NOTE 7







NOTE 1. ALL CRIMP TERMINATION FACES, WIRE ENDS AND EARTH POSITION TO BE FREE FROM ANY VARNISH.
2. FINISHED CHOKES MUST MEET WITH EUROTHERM DRIVES SPEC HL055928 WITH THE FOLLOWING MODIFICATIONS.
   a) WINDINGS MUST BE IMPREGNATED (VACUUM).
   b) RATING LABEL MUST INDICATE A.C. CURRENT, INDUCTANCE AND EUROTHERM DRIVES PART NUMBER.
3. EARTH STUD TO BE SELF CLINCHING TYPE, STEEL ZINC PLATED AND TO BE SECURELY FITTED. STUD TO BE FITTED WITH 1 STEEL PLAIN WASHER, 1 LOCK WASHER AND 1 NUT, ALL TO BE ZINC PLATED AND CLEAR PASSIVTED FINISH.
4. TERMINALS AND EARTH TO BE LEGIBLY AND CLEARLY MARKED AS INDICATED.
5. ALTERNATIVE SLOT SIZE CAN BE USED WITH EUROTHERM DRIVES ENGINEERING DEPARTMENTS APPROVAL.
6. ALL THREADED HOLES TO BE FREE FROM ANY VARNISH.
7. THE "PUBLISHED FIXING CENTRES" DO NOT AFFECT THE MANUFACTURE OF THE CHOKES, THESE CENTRES ARE FOR EUROTHERM DRIVES PRODUCT INSTRUCTION MANUALS,

ISS	DATE	ECO	DRN	
2	10DEC03	17950	PAW	REDRAWN FOR IDEAS

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EUROTHERM DRIVES

MATERIAL: SEE DRAWING

FINISH: SEE DRAWING

DO NOT SCALE
DIMENSIONS IN MM UNLESS OTHERWISE SPECIFIED

DRG SIZE ISO A3 ANSI B

SCALE 1:4

TOLERANCES: SEE DRAWING

BS308/ANSI Y14.5M 82
BS3939/IEEE Std91 84

ENGINEERED PAW
CHECKED CC
FIRST USED VARIOUS

ELECTRONIC STORAGE DETAILS. I-DEAS PROJECT: std-mec_chk
I-DEAS/INFOFLO DESCRIPTION chk_ac_3ph_22a_900uh

TITLE
CHOKE A.C. 3 PHASE 22A
900μH OUTLINE DRAWING

DRAWING NUMBER C0057283

SHT 1 OF 1