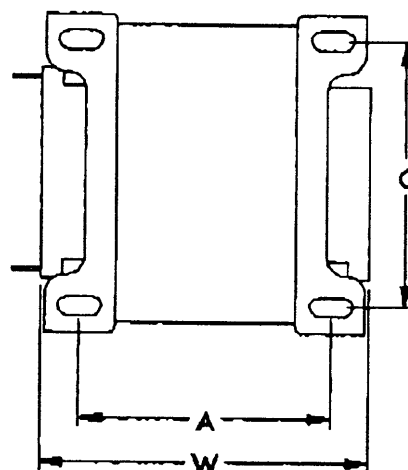
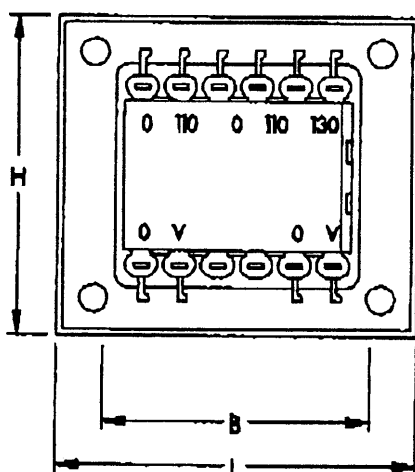
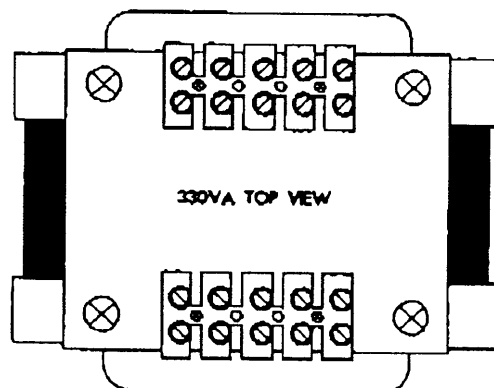
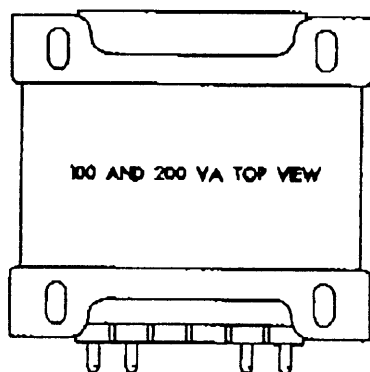


IF IN DOUBT - ASK

THIS IS A CAD DRAWING. ALL PRINTS ARE FOR REFERENCE ONLY. DO NOT AMEND
HARD COPIES. ALL CHANGES TO BE MADE TO ORIGINAL CAD DRAWING ONLY.

100 - 330VA 240V CHASSIS RANGE



RATED VA	REG %	DIMENSIONS			FIXINGS			wt. KG
		L	W.#	H.	A	B	SIZE	
100	8	89	65	75	44	57	2BA	1.48
200	5	96	85	84	60	68	2BA	2.55
330	4	137	110	135	64	89	2BA	5.5

EXCLUDES TAGS

DE
DAGNALL
ELECTRONICS

Shuttleworth Rd
Bedford, Beds
MK41 0ep
Tel : 01234 330077
Fax : 01234 330088
email : engineering@
dagnall.co.uk

Third Angle Projection



General Tolerance

A = ± 0.4mm

B, C = ± 0.2mm

D, E = ± 0.1mm

DRAWING NAME

OUTLINE DRAWINGS AND DATA

USED ON

100VA-330VA 240V CHASSIS RANGE

FINISH

SCALE

N.T.S

DRAWING No

OLD-0009

ISSUE	DATE	ENG	E.C.N.
1	02.04.00	GJS	