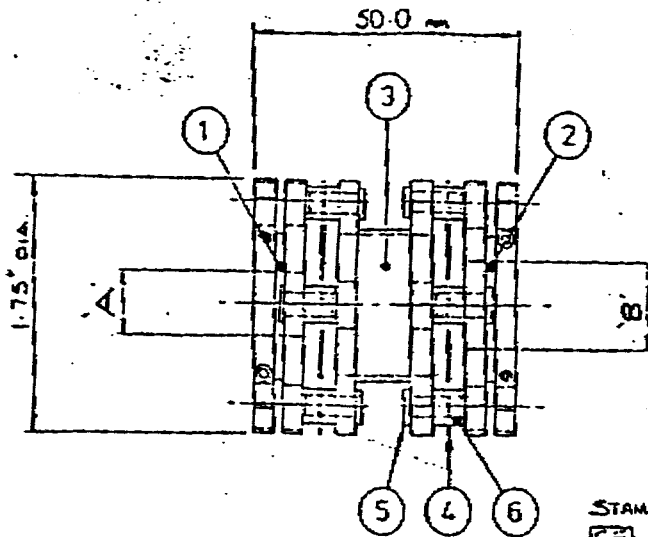


THIRD ANGLE PROJECTION

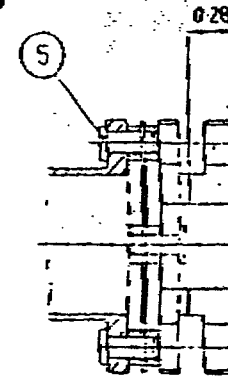
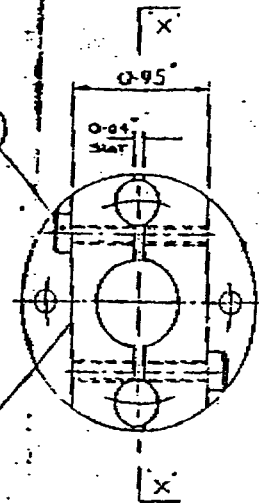
VIC

SIZE CHART

0179	11mm x 11mm
0180	14mm x 10mm
0181	10mm x 11mm
0182	14mm x 7mm
0183	10mm x 7mm

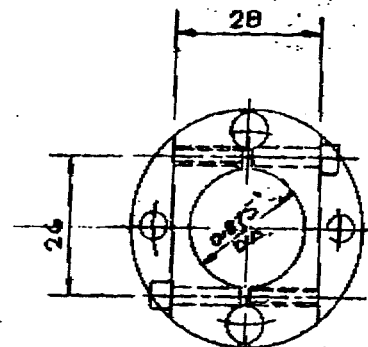


STAMP HERE: SEE
[E] LF 3107-50-TABLE



PART SECTION
ON 'X-X'

NOTE: ASSEMBLE WITH ALTERNATE
SUPPORT PINS FITTED TO ONE
FLANGE.



LF 3107-50-18 only

PART N°	A DIA	B DIA	PART N°	A DIA	B DIA
LF-3107-50-01	11mm/11.02mm	14mm/14.02mm	LF3107-50-11	19.00/19.02	0.625/0.626"
LF-3107-50-02	7mm/7.015mm	14mm/14.02mm	LF3107-50-12	11.00/11.02	13.00/13.02
LF-3107-50-03	7mm/7.015mm	14.5mm/14.52mm	LF3107-50-13	7.00/7.015	7.00/7.015
LF-3107-50-04	11mm/11.02mm	11.00mm/11.02mm	LF3107-50-14	10.00/10.02	7.00/7.015
LF-3107-50-05	14mm/14.02mm	0.625/0.626"	LF3107-50-15	10.00/10.02	10.00/10.02
LF-3107-50-06	0.625/0.626"	0.625/0.626"	LF3107-50-16	14.00/14.02	14.00/14.02
LF-3107-50-07	11.00mm/11.02mm	0.500/0.502"	LF3107-50-17	14.00/14.02	10.00/10.02
LF-3107-50-08	6.50mm/6.52mm	5.00mm/5.02mm	LF3107-50-18	11.00/11.02	0.875/0.876"
LF-3107-50-09	11.00mm/11.02mm	10.00mm/10.02mm	LF3107-50-19	11.00/11.02	0.625/0.626"
LF-3107-50-10	11.00mm/11.02mm	7.00mm/7.015mm	LF3107-50-20	12.00/12.02	19.00/19.02

SEE SEPARATE ADRCGT (SHOWING 0.015
BORG)

IF IN DOUBT ASK

THIS IS A MASTER DOCUMENT DO NOT REMOVE FROM FILE



EUROTHERM
DRIVES

Drawn	Checked	Title	
<i>[Signature]</i>	<i>[Signature]</i>	Disc Coupling	
Issue	Date	Drawing No.	Sht 1 of Shts
P02	7.6.93	AS ABOVE BM0591044***	

PORTER CHADBURN ENG A MEMBER OF THE CHADBURN GROUP			
TITLE SIZE 50 CLAMP TYPE DOUBLE ELEMENT MINI DRY DISC COUPLING			
MATL STOCK NO.	DRAWN	LF	
SCALE NTS	MATL ALLY ALLOY B.S. 1474 P.E. 30TF	TRACED	DG
DRG. NO.	LF-3107-50-01/-	CHECKED	
		APPROVED	
WHEN QUOTING DRG. NO. STATE LATEST ISSUE LETTER			

ISS.	MODIFICATION	C.P. NO.	DATE	APPROVAL
2	INITIAL ISSUE (BE 059104 E001)	7415	6/4/92	
3	6.0 φ HAS 6.2 φ G9	9869	3/1/95	

FIRST USED ON		MODIFICATION RECORD	
SSD LITTLEHAMPTON ENGLAND TELEX 87142		MOTOR ADAPTOR RING MACN I	
		DRAWING NUMBER ZZ 059104	SHT. 001