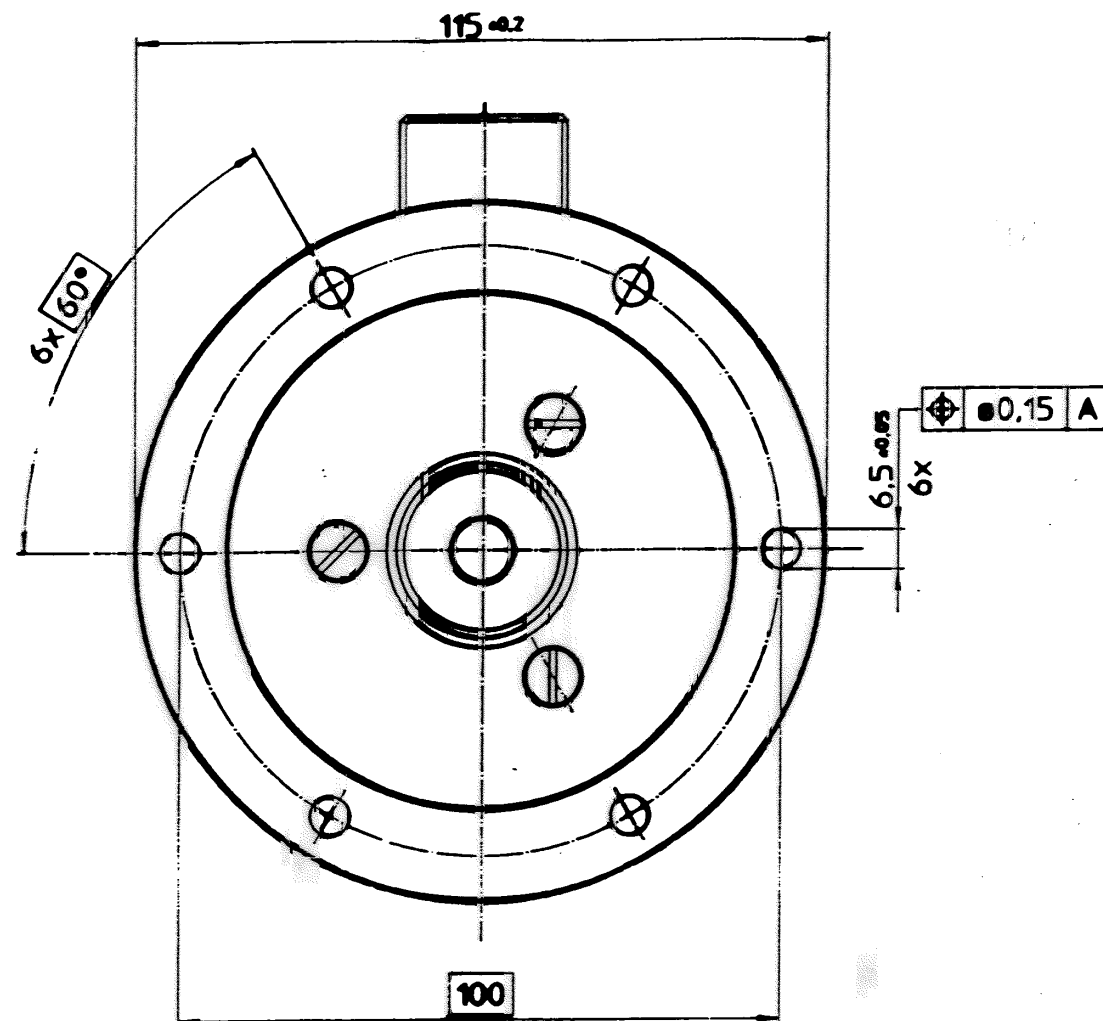
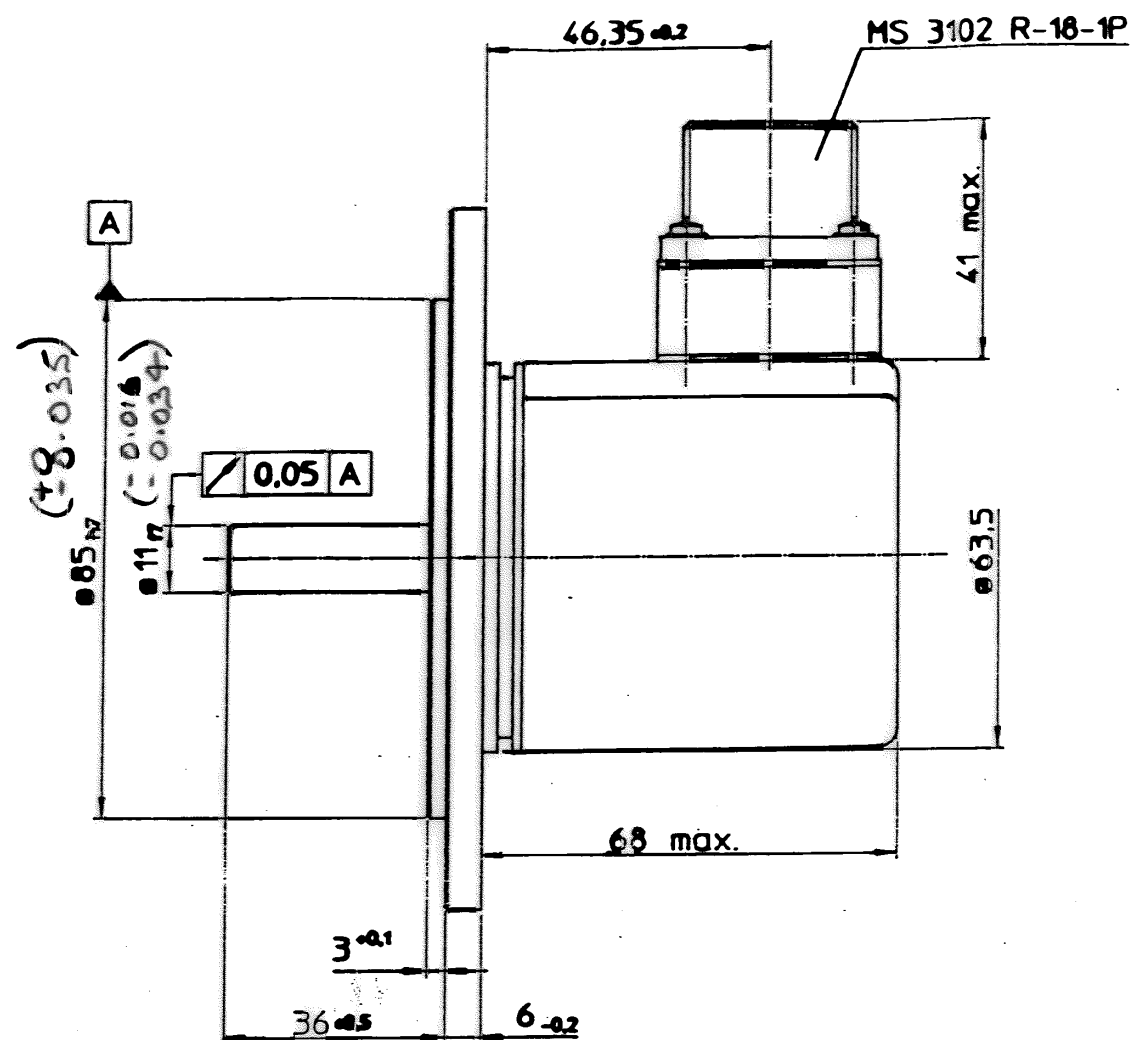


DO NOT SCALE

THIRD ANGLE PROJECTION

GENERAL DRAWING PRACTICE TO BS 308/ BS 3939

DATE



Signal	Pin
channel A	A
channel B	B
zero-signal	C
Vcc	D
Vcc sensor	E
0 volts	F
channel A	G
channel B	H
zero-signal	I
case GRD	J

NOTE: ENCODER TO BE SUPPLIED WITH LABEL SHOWING SSO PART NO DD3855360010, SERIAL NUMBER & DATE CODE.

2. ENCODER TO BE SUPPLIED WITH 4.7 CAPACITOR FITTED BETWEEN PIN 'J' AND ENCODER CASE, EXISTING CONNECTION TO BE BROKEN.

3. ALL OTHER ELECTRICAL & MECHANICAL DETAILS AS LITTON ENCODER GT15CLDBI1000-53F

4. LITTON SPECIAL BUILD REFERENCE GT15CLDBI1000-531-15EA APPLIES

5. OUTPUT RESOLUTION 1000 PULSE PER REV

6. ENCODER TO BE SUPPLIED WITH CONNECTOR MS 3106A-19-15

DRAWN *[Signature]*
CHECKED *[Signature]*
DESIGN APPROVAL
MANF. APPROVAL

MATERIAL *SEE NOTES*
FINISH *SEE NOTES*

DIMS. IN M.M. APPLY OVER FINISH
(EXCEPT FOR PAINT AND LACQUER)

GENERAL TOLERANCE X = ± 0.4
X.X = ± 0.2
X.XX = ± 0.1
HOLES < Ø7 mm
-0.02 +0.07

ASSEMBLED ON

SCALE

N.T.S.

SSO

LITTLEHAMPTON,
ENGLAND.
TELEX 87142

EI

TITLE
ENCODER GT1 WITH ADAPTER
FLANGE OUTLINE DRAWING

DRAWING NUMBER
DD3855360010

SHT. 1
OF 1

