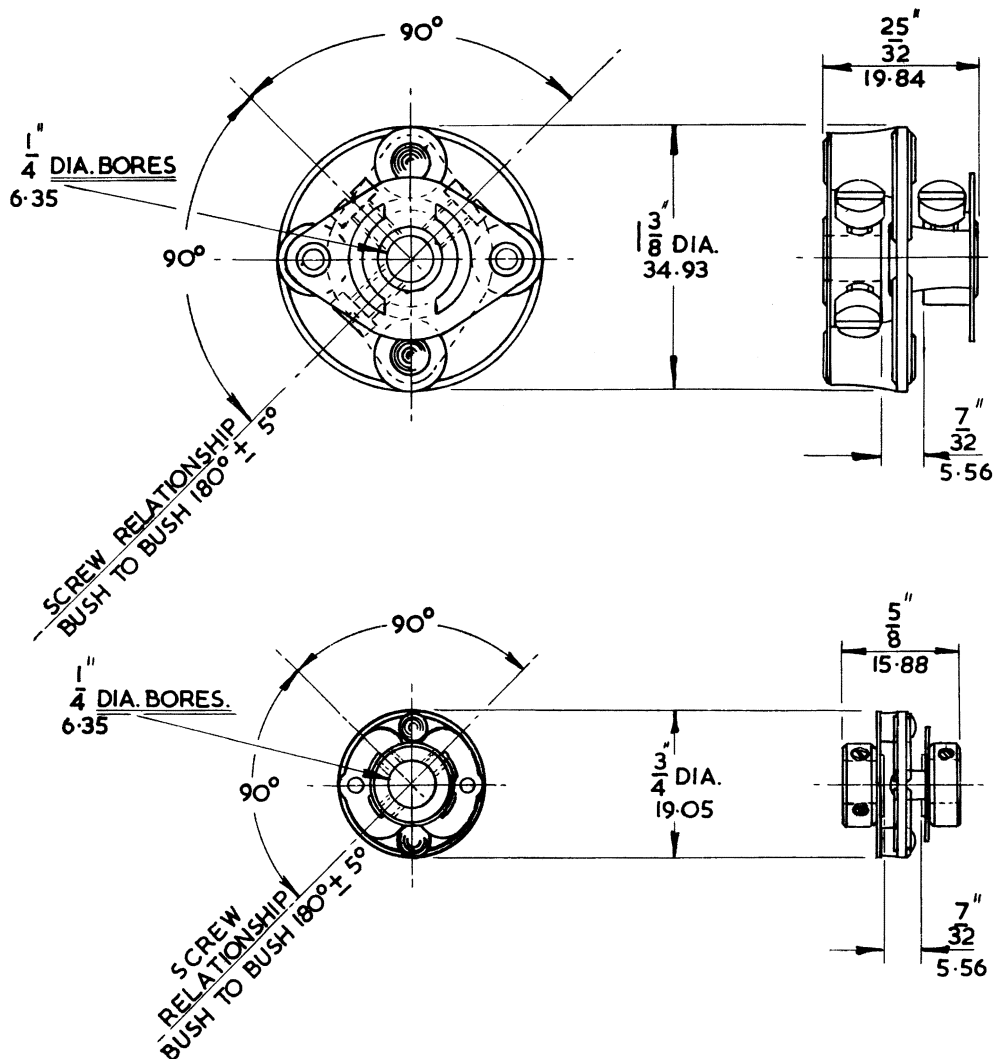


UNIVERSAL COUPLINGS



PART No. 4693

STANDARD FITTING

4 B.A. X 1/4" CH. HD. SCREWS (4)

WILL PERMIT MISALIGNMENT
OF UP TO .040" AND/OR 15°
CAPACITY FROM SIDE TO SIDE
(ONE SIDE EARTHED) 2 1/4 M.M.F

BREAKDOWN VOLTAGE 5KV.

SHEARING TORQUE GREATER
THAN 15 LB. IN.

PART No. 5610

STANDARD FITTING

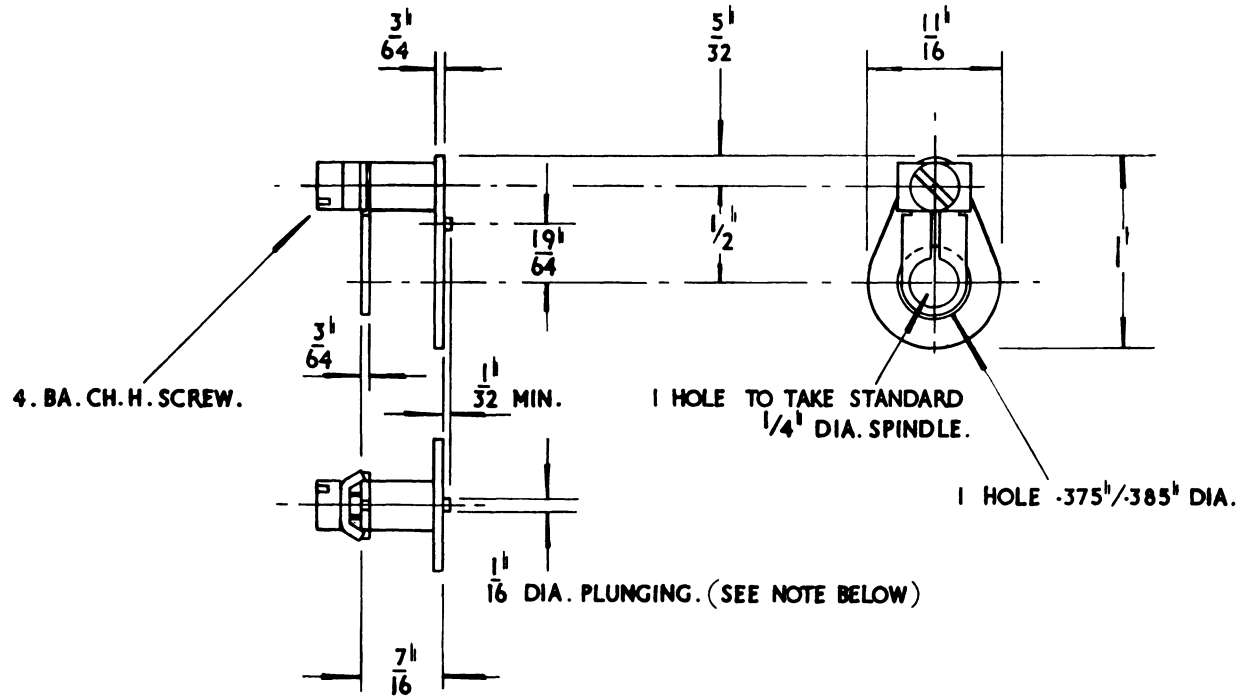
6 B.A. X 1/8" GRUB SCREWS (4)

WILL PERMIT MISALIGNMENT
OF UP TO .005" AND/OR 10°
CAPACITY FROM SIDE TO SIDE
(ONE SIDE EARTHED) 1 M.M.F

BREAKDOWN VOLTAGE 3KV.

These flexible couplings may be used for linking Rotor shafts of Ganged Controls. Constant Velocity. Will permit linear and angular misalignment without appreciable "give" or lost motion. Insulation by Delrin. Material and finish to DEF. 5000. Suitable for tropical conditions. Working Temperature:—55°C + 100°C.
Scale :—Full size.

“POT LOCK” (SPINDLE LOCKING DEVICE)



The “POT LOCK” is fitted by securing under the usual one hole Fixing Nut of the Potentiometer or any other similar Fixing Component.

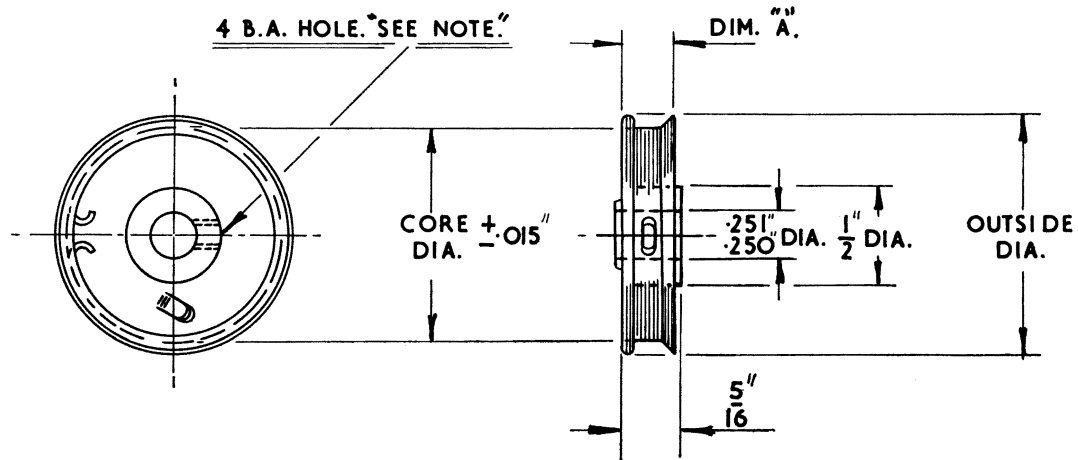
The Clamp fits over the Spindle which is locked when the 4 B.A. Screw is tightened.

Note :— $\frac{1}{16}$ " dia. plunging normally omitted, but added if specially required as separate operation.

Material:— Steel. Finish:— Cadmium Plated.

Drawing No. 5180

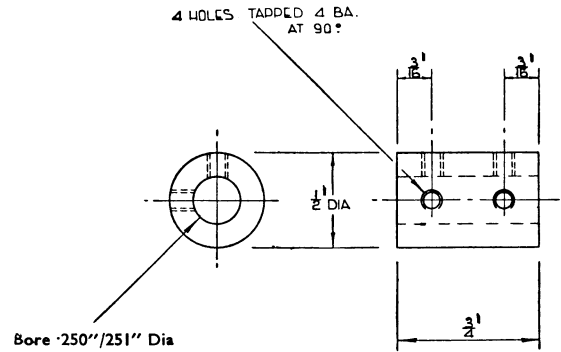
DRUMS $1\frac{1}{4}" - 5\frac{1}{2}"$



PART No.	O. DIA.	C. DIA.	DIM. "A."
4597	$1\frac{1}{4}"$	$1\frac{7}{64}"$	$\frac{9}{32}"$
4509	$1\frac{1}{2}"$	$1\frac{13}{32}"$	$\frac{11}{32}"$
4028	$1\frac{13}{16}"$	$1\frac{3}{4}"$	$\frac{1}{4}"$
4030	$2\frac{1}{8}"$	$2\frac{5}{64}"$	$\frac{1}{4}"$
3955	$2\frac{3}{4}"$	$2.69"$	$\frac{1}{4}"$
5035	$3\frac{1}{2}"$	$3.35"$	$\frac{11}{32}"$
4736	$3\frac{3}{4}"$	$3\frac{45}{64}"$	$\frac{1}{4}"$
4029	$4\frac{1}{2}"$	$4\frac{29}{64}"$	$\frac{1}{4}"$
5017	$5\frac{1}{2}"$	$5\frac{29}{64}"$	$\frac{1}{4}"$

NOTE:- $\frac{1}{4}"$ DIA. DRUM FITTED 1 CH.HD. SCREW, ALL OTHER DRUMS FITTED 2 CH.HD. SCREWS.
QUOTE BIL. FOR BUSH INSIDE LIP. AS SHOWN. QUOTE BOL. FOR BUSH OUTSIDE LIP.
"ANTI-MIKE" HOLES AVAILABLE IN $3\frac{1}{2}"$ UP.

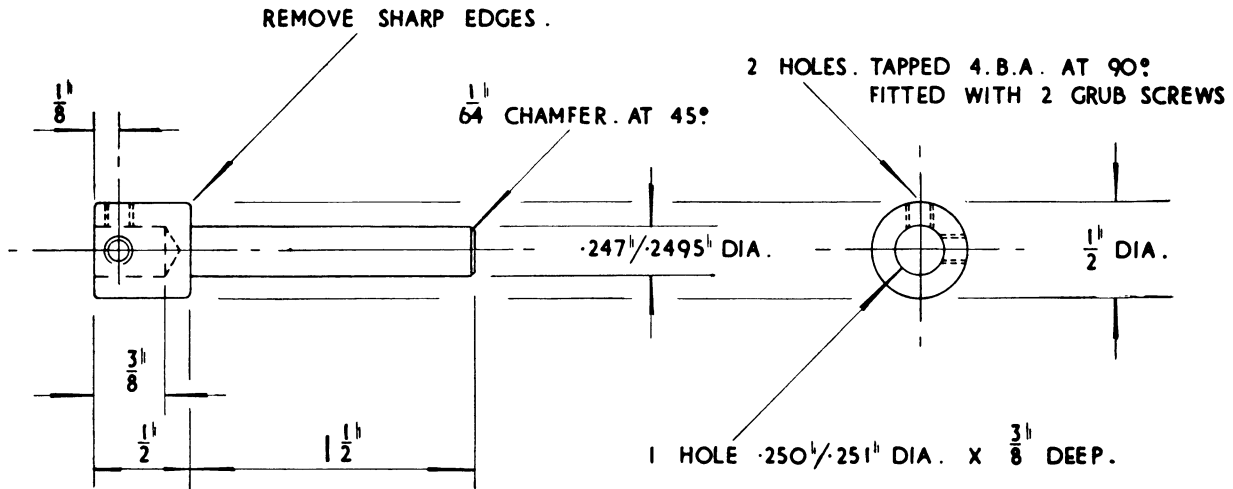
BRASS COUPLING



A useful coupling unit for extension spindles, etc.
Material Brass Finish Clean.

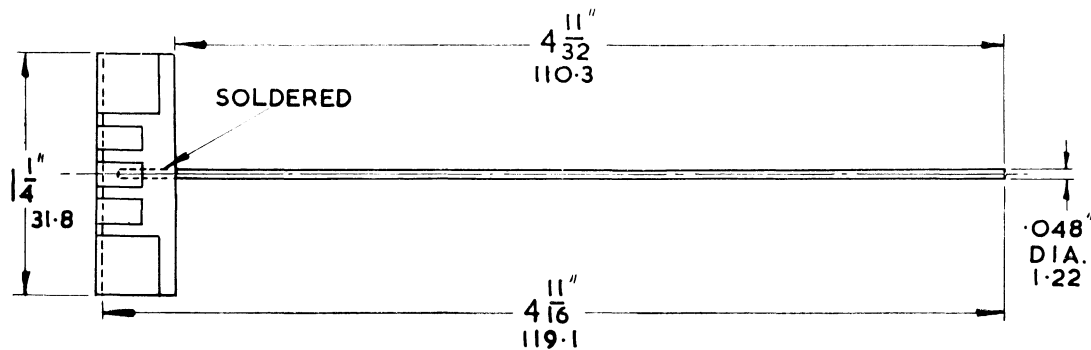
Drawing No : 4636.

EXTENSION SPINDLE



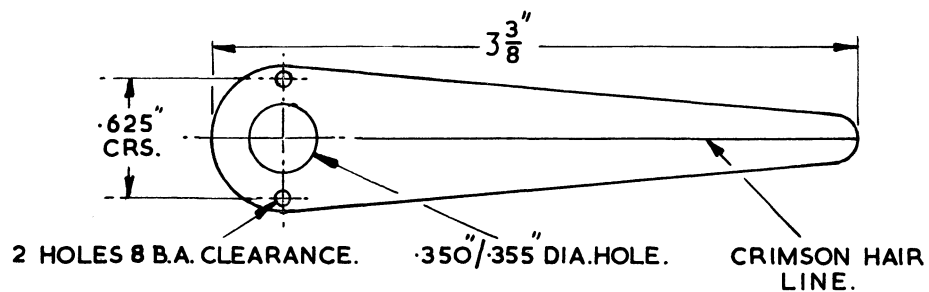
Material Brass Finish Clean.

Drawing No: 4827.



S.L.6 POINTER.

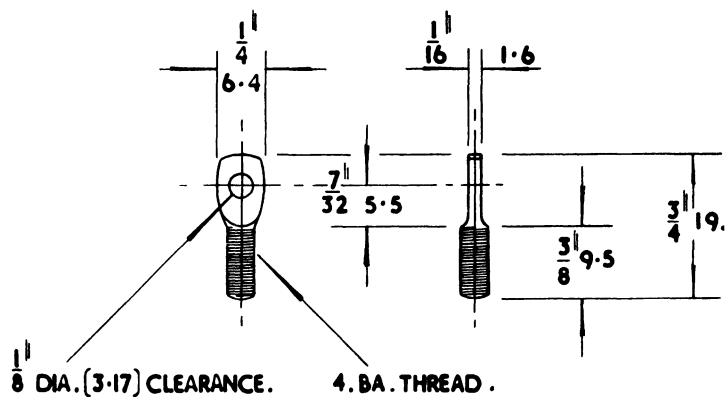
BRASS-FINISH PAINTED WHITE
DRAWING No. 4580



BALL DRIVE POINTER.

.040" TRANSPARENT COBEX
DRAWING No. 4104
FOR MOUNTING DIRECT ON BALL
DRIVES Nos. 4511/F; 4511/DAF &
4511/DRF

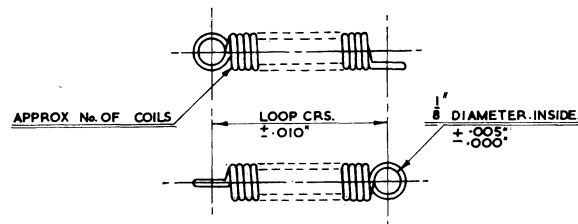
EYE BOLT.



Cadmium Plated.

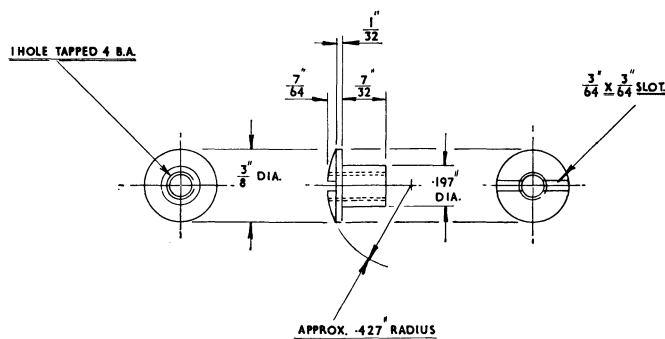
Drawing No. 4381

CORD TENSION SPRING



4587/3	5/16	6
4587/2	1/2	14
4587/1	27/32	26
PART No.	CRS.	COILS

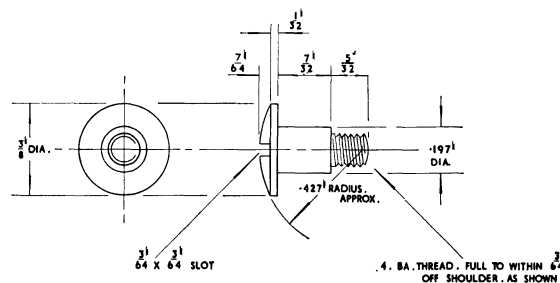
Grommet Bush



Nickel Plated

Drawing No. 5077

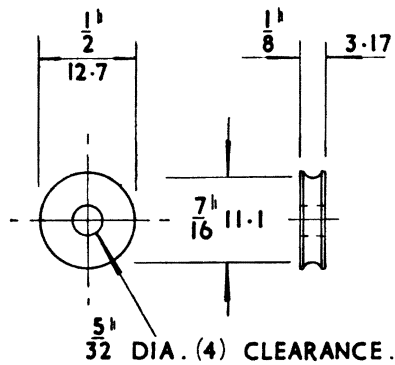
Grommet Screw



Nickel Plated

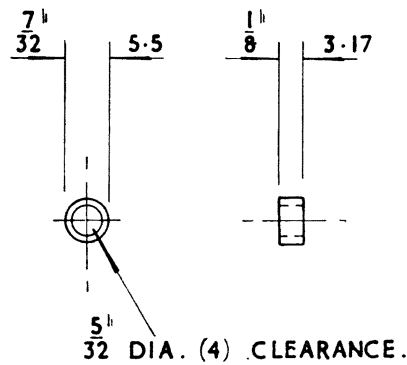
Drawing No. 4543.

1/2" DIA. PULLEY.



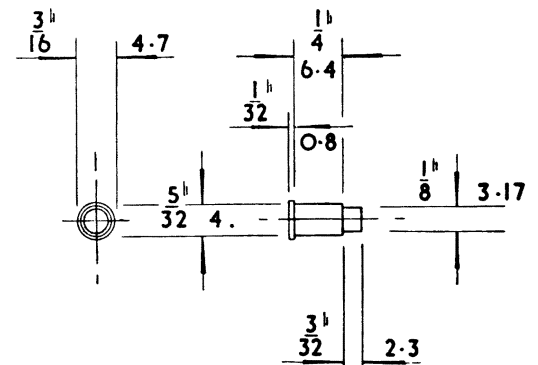
DRAWING No. 4879.

1/2" DIA. PULLEY SPACER.



DRAWING No. 4880.

1/2" DIA. PULLEY PIVOT.



DRAWING No. 4534.

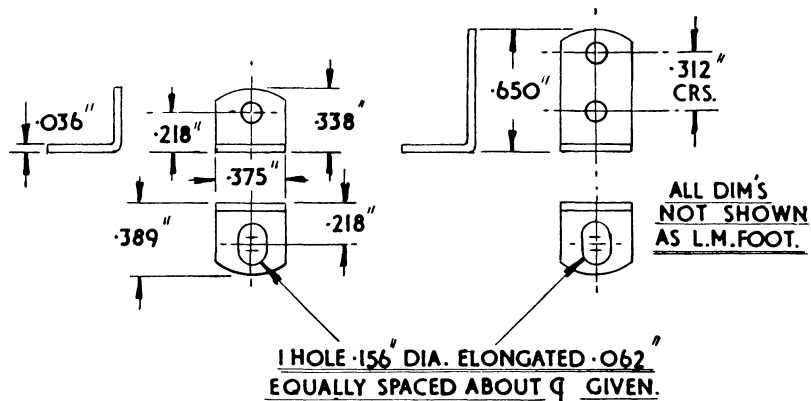
Also 3/8" diameter Pulley.

As above but 3/8" O.D. Drawing No. 4879/3/8".

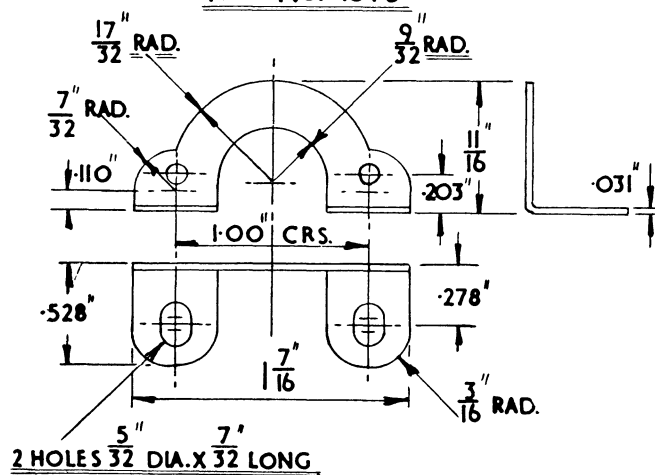
STANDARD FEET

LOW MOUNT FOOT
PART No. 4377

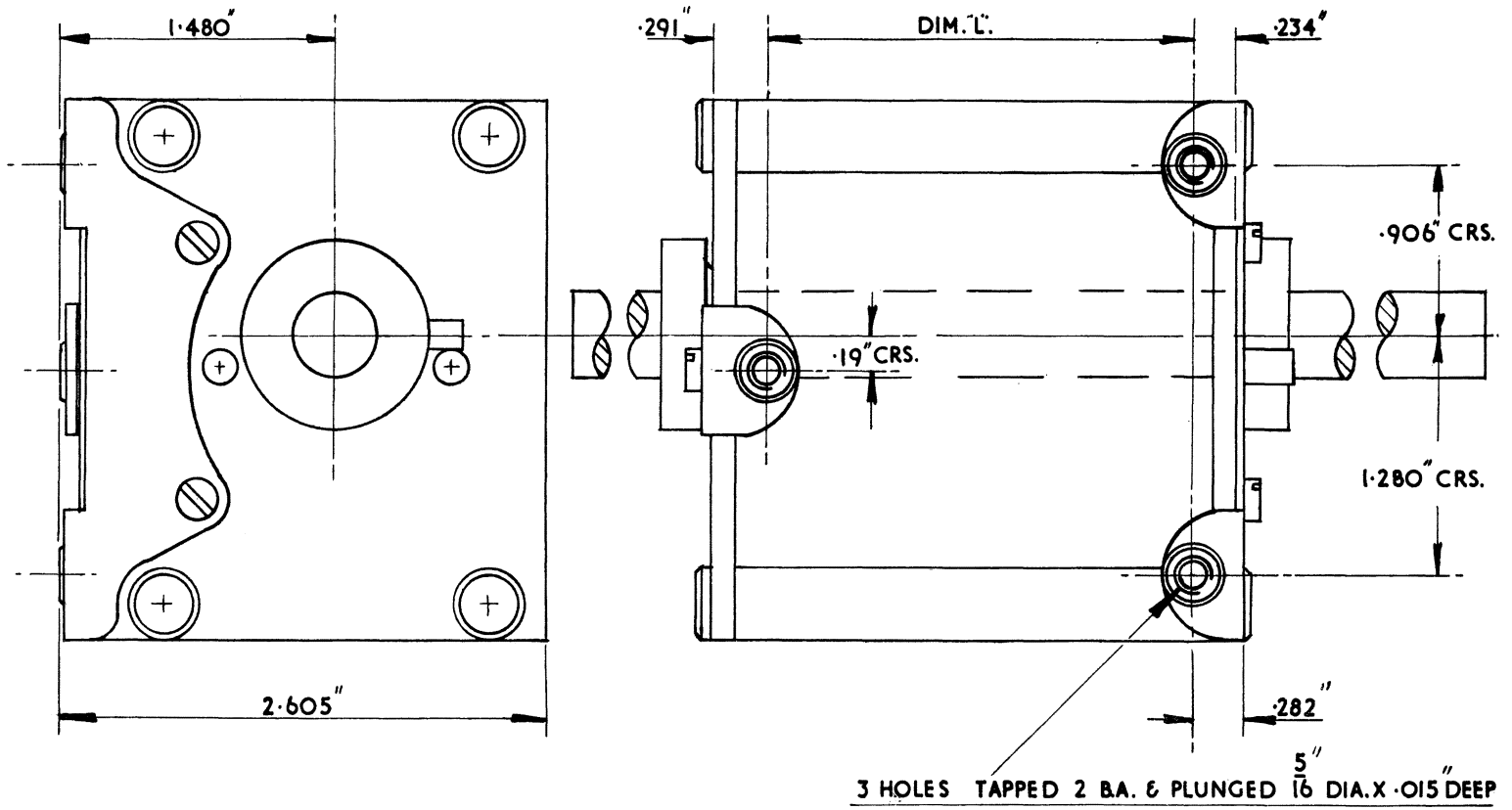
HIGH MOUNT FOOT
PART No. 4583



M.O.S. FOOT.
PART No. 4378



TYPE I.R. MOUNTING FEET



DESCRIPTION.	DIM. "L" CRS.
1 GANG	.975"
2 GANG	2.272"
3 GANG	3.568"
4 GANG	4.866"

Front mounting foot.
 Drawing No. 5158
 Back mounting foot.
 Drawing No. 5159