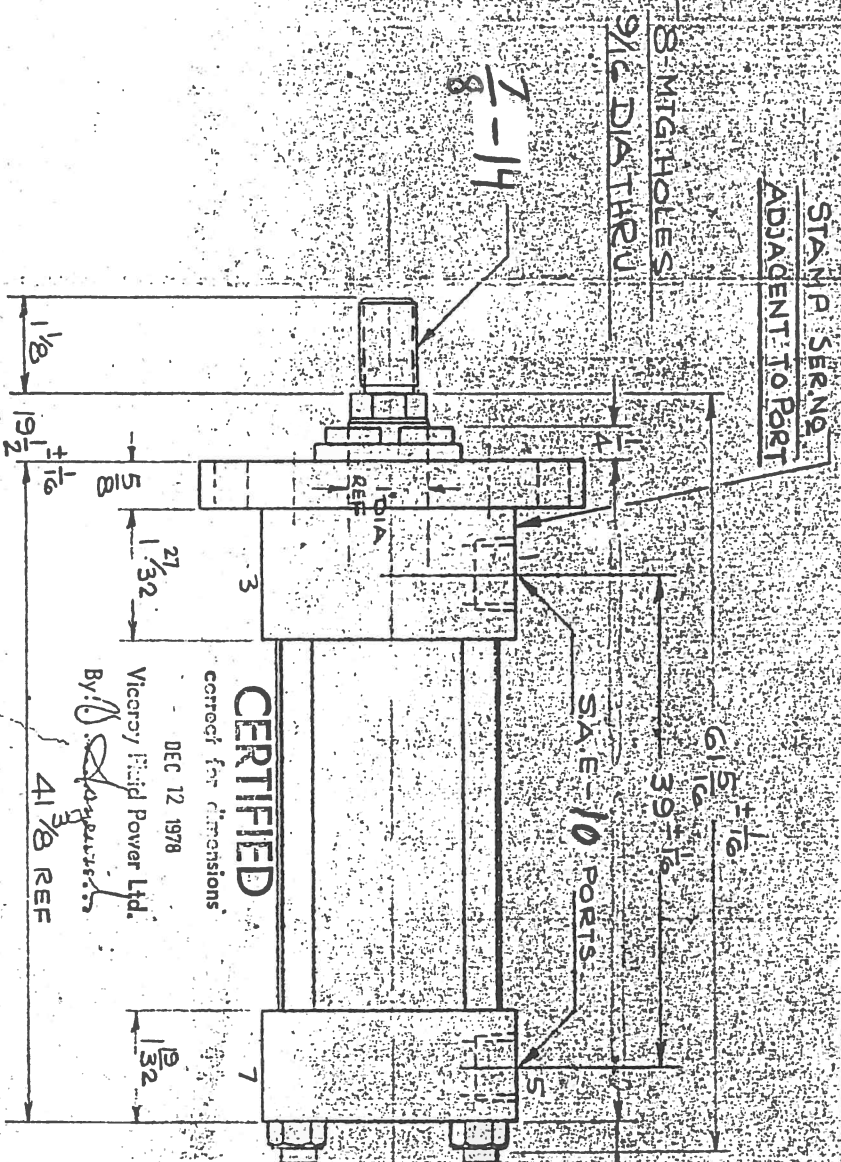
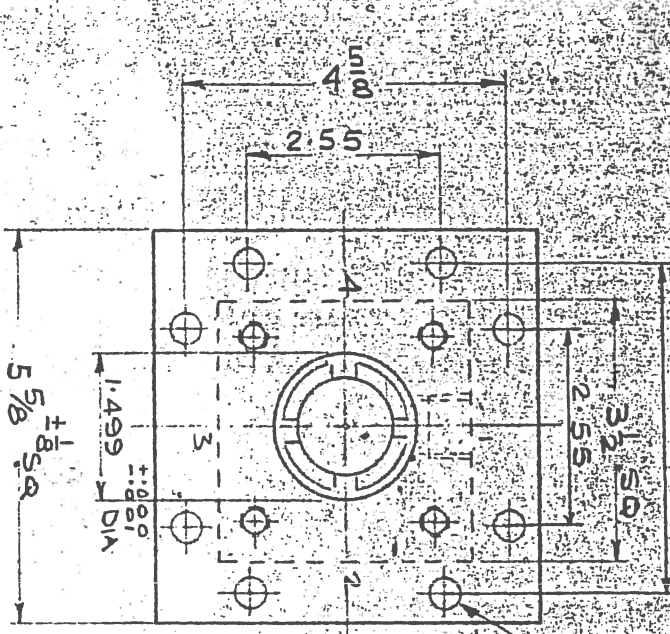


1. DO NOT SCALE THIS PRINT
 2. BREAK SHARP CORNERS
 3. TOLERANCE ON DIMENSIONS NOT OTHERWISE SPECIFIED
 DECIMAL FRACTIONAL ± .52 ANGIULAR

THE DRAWING FURNISHES AN ENGINEERING INFORMATION AND REFERENCE ONLY AND DOES NOT CONVEY ANY PROTECTION OR MANUFACTURING RIGHT.



NOTE: -

CERTIFIED
correct for dimensions

DEC 12 1978

Viceroy Fluid Power Ltd.

By: *[Signature]*

41 3/8 REF

DEC 12 1978

CUSTOMER: _____
 MODEL NO: 2 1/2-2TH BB36CC AKY BORE: 2 1/2 STROKE: 3 5/8 ROD: 1" DIA
 PRESSURE: 2500 PSI TEMP: 200°F MAX^M MEDIUM: HYD-OIL
 PORTS: 1&5 ADJUSTING SCR 2&6 BALL CHECK 4&8
 STAINLESS STL CHROME PLATED ROD
 AND 1 3/4 EXTENSION

(4915-9-G1729) V.F.P.L. NO. 26575

BORE: 2 1/2 STROKE: 3 5/8 ROD: 1" DIA

ADJUSTING SCR 2&6 BALL CHECK 4&8

ISSUE	DATE	DESCRIPTION
2	7 APR 78	AS BUILT
Δ	July 7/77	CERTIFIED FOR MANUFACTURE

NAME	SCALE
AG	N.T.S.

"TRIPLE SLING"
 VICEROY CYLINDER
 2TH SERIES
 2 1/2 BORE
 DR BY A.G.
 VICEROY FLUID POWER LIMITED
 RENDALE ONTARIO CANADA
 DATE 31 MAY 77
 DWG. NO. S-4409