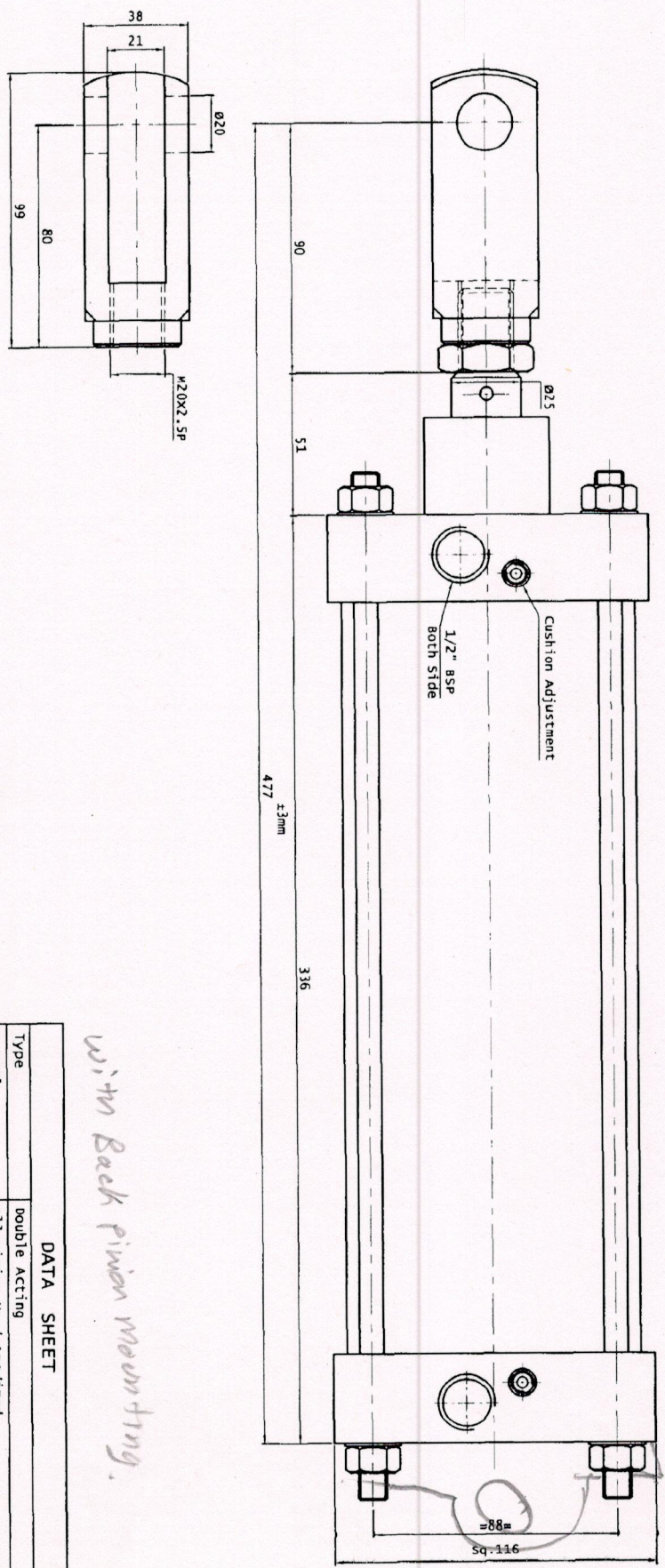


(WE RESERVE THE RIGHT TO CHANGE DESIGN AND TECHNICAL DATA FURNISHED HERE DUE TO CONTINUOUS PRODUCT DEVELOPMENT)

(ALL DIMENSIONS ARE IN M.M.)



APPROVED BY : SIGN _____
 STAMP :- _____

BORE	FMK 100X225MM
STROKE	100MM
Piston Rod Dia	22.5MM
Piston Rod Thread	M20X2.5P
Pneumatics Connection	1/2" BSP. (B.S. 2779-978)

DATA SHEET	
Type	double Acting
Barrel	Aluminium Hard Anodized.
piston rod/shaft	BS-970-90, en-8 hard Chrome Plated. (080M410)
seals	Nitrile Buna-N, Gr. 80
End Cover	Aluminium Alloy AlSi-132
Pressure	6.3 BAR
Testing pressure	10 BAR
Temperature	0 to 80°C
Mounting	Fork Mounting - A

with Back pin mounting.

P.O. NO. _____ F.I. DATE. 25/04/2015
 By Ma1T

DRAWN BY J.A. Thakkar
 CHK. BY *[Signature]*
 APPD. BY *[Signature]*
 N. T. S.
 DATE 25/04/15

PARTY NAME:- Aira Euro Automation Pvt Ltd.

TITLE Dim. DRG. OF K05 100X225MM-A
 FMK Pneumatic Cylinder

ADD FORK MOUNTING
 AMENDMENT/REVISION
 DATE NO. 1

DRG. NO.:- APL KE 908(K05 100X225MM-A)-04-15
 SCALE DATE 25/04/15
 V:\Gyindant\CLINIDENT\FMK(K) G.A. DRAWING\908(100X225MM)\FMK Pna. Cylinder.dwg

Aira Euro automation pvt. ltd.
 AHMEDABAD



PARTY REF. DRG. NO. :-
 AS Per Req.

200HB