

X.X	+/- 0.05
X.XX	+/- 0.01
X.XXX	+/- 0.005

C (20 : 1)

Copper —  — Copper

✓ 16 THROUGH HOLES TO BE PLATED THROUGH

C

D

D (1 : 1)

$$F(1:1)$$

42x Ø0.8 THRU

Ø0,8 THRU TYP.

42x Ø3 No Copper

2,0 TYP.

42 Places -

$$A(1:2)$$

3,0 TYP.

0,5 TYP.

3484,9

ATLAS NSW QS3C		תכנון מכשירים Instrument Design Weizmann Institute of Science www.weizmann.ac.il/RSD/design		Updated by Benny	Date 08/03/2017
Ordered By	Particle Physics			Designed by Benny	Date 09/09/2013
Project	Part	Part Name	Material		
4931.10- 14 GS3C12 Pads Plate			FR4	Sheet 1	