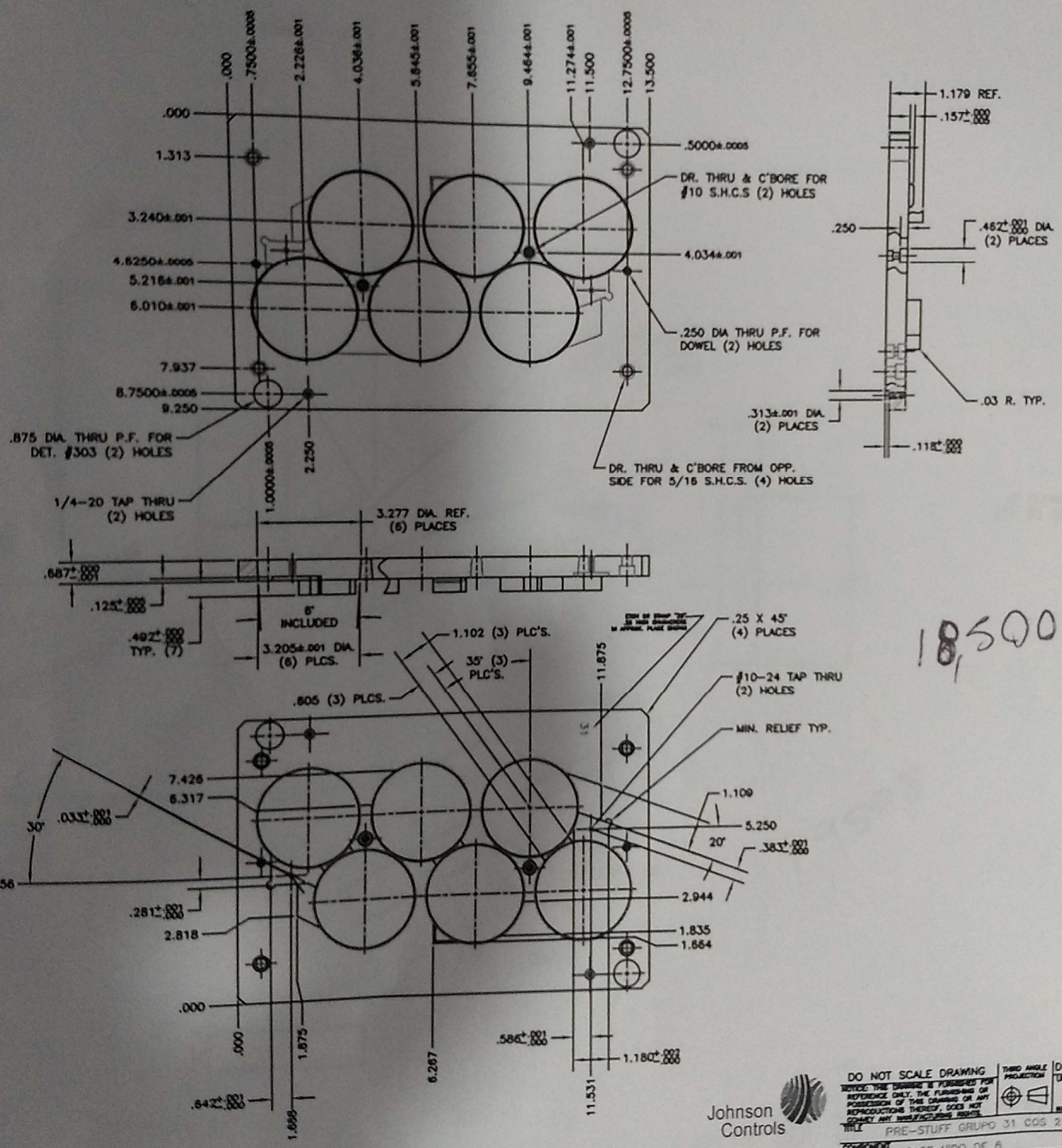
.000
.7500±.0005
2.226±.001
4.036±.001
5.845±.001
7.655±.001
9.464±.001
11.274±.001
11.500
12.7500±.0005
13.500
1.313
3.240±.001
4.6250±.0005
5.216±.001
6.010±.001
7.937
8.7500±.0005
9.250
.5000±.0005
DR. THRU & C'BORE FOR #10 S.H.C.S (2) HOLES
4.034±.001
.250 DIA THRU P.F. FOR DOWEL (2) HOLES
.875 DIA. THRU P.F. FOR DET. #303 (2) HOLES
1/4-20 TAP THRU (2) HOLES
2.250
1.0000±.0005
DR. THRU & C'BORE FROM OPP. SIDE FOR 5/16 S.H.C.S. (4) HOLES
1.179 REF.
.157 +.000 -.005
.250
.462 +.001 -.000 DIA. (2) PLACES
.03 R. TYP.
.313±.001 DIA. (2) PLACES
.118 +.000 -.002
3.277 DIA. REF. (6) PLACES
.687 +.000 -.001
.125 +.000 -.000
.492 +.000 -.000 TYP. (7)
6° INCLUDED
3.205±.001 DIA. (6) PLCS.
1.102 (3) PLC'S.
35° (3) PLC'S.
.605 (3) PLCS.
11.875
.25 X 45° (4) PLACES
#10-24 TAP THRU (2) HOLES
MIN. RELIEF TYP.
7.426
6.317
.033 +.001 -.000
30°
1.109
5.250
20°
.383 +.001 -.000
2.944
.281 +.001 -.000
2.818
1.835
1.684
.000
.000
1.875
6.267
.586 +.001 -.000
1.180 +.002 -.000
11.531
.642 +.001 -.000
1.656
Johnson Controls
DO NOT SCALE DRAWING
THIRD ANGLE PROJECTION
DIMENSIONS ARE IN INCHES MILLIME
UNLESS OTHERWISE SPECIFIED, TOLERANCE ARE:
TITLE PRE-STUFF GRUPO 31 COS 2
COMPONENT BASE NIDO DE 6
MATERIAL 6061-T6 ALUMINIO CON CAPA ANODIZADO
SCALE 1:1
OPTIMA
11/16/18
JOHNSON CONTROLS
D

18,500 $