Dimensional Drawing

Dayton®

20CL65	REV. 0

9.306±.055
[236.36±1.40]

1.560±.034
[39.63±.86]

TOP OF NAMEPLATE AT 3:00

TOP OF GROUNDING STICKER AT 9:00

TOP OF WARNING STICKER AT 9:00

TOP OF DATE CODE STICKER AT 9:00

1.50
[38.1]

.06
[1.5]

.04 X 1.44 FLAT

.50[12.7] PIPE TAP FOR CONDUIT CONNECTOR (PLUGGED)

5.83
[148.1]

3.00 +.00 -.03
[76.1 +.0 -.8]

ø.5000
.4995
ø 12.700
12.687

4.48
[113.8]

SLINGER

2.13
[54.1]

2.13
[54.2]

5.707
[144.96]

#8-32 THRUBOLTS
ON A (ø5.15)[(ø130.8)]
BOLT CIRCLE

2.75
[69.8]

2.50
[63.5]

3.50
[88.9]

NOTES:
1. ALL DIMENSIONS ARE REFERENCE UNLESS OTHERWISE SPECIFIED.

4 MTG SLOTS
.34 X 1.03

DRAWING NO.	PAGE OF	REV.
20CL65		0

Dayton Electric Mfg. Co. Lake Forest, IL 60045 USA