



WILLOUGHBY

WILLOUGHBY INDUSTRIES, INC.
INDIANAPOLIS, INDIANA

TOLERANCES
EXCEPT AS
NOTED

2 PLACES ±.01
3 PLACES ±.005
FRACTIONS ±1/32
ANGLES ± 1°

TITLE:

WMSII CVC2 TOILET OVERFLOW TUBING CONNECTIONS

MATERIAL:

DRAWN BY: MCL

DATE: 7/17/13

SCALE: NONE

DRAWING #:

P134020A

REV. #:

D
7/10/20

STANDARD DWG.

NOTE: WMSII CVC2'S ARE MADE IN CONFIGURATIONS OF 0-2 OVERFLOW (OVF) SWITCHES MOUNTED IN THEM. THIS DRAWING SHOWS THE LOCATION OF THE PNEUMATIC TUBING PORTS THAT ***MAY BE*** PRESENT ON A WMSII CVC2.

NOTE: WMSII CVC2 MUST BE INSTALLED AT A MINIMUM OF 6" ABOVE SEAT HEIGHT OF TOILET OR HIGHEST POINT OF TUBING LOOP FOR OVERFLOW TO FUNCTION PROPERLY. SEE DRAWING #P141020A FOR FURTHER DETAILS.

(FOR WIRING CONNECTIONS, SEE DRAWING # P134019A)

