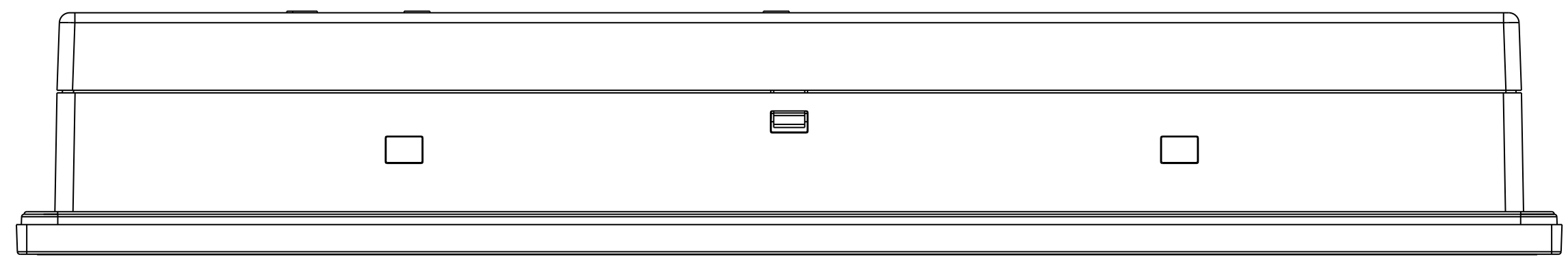


1 2 3 4 5 6 7 8 9 10 11 12 13 14

A B C D E F G H I J K L

REV.	ECN NO.
00	-----



285.2^{+1.0}(11.23")

299(11.77")

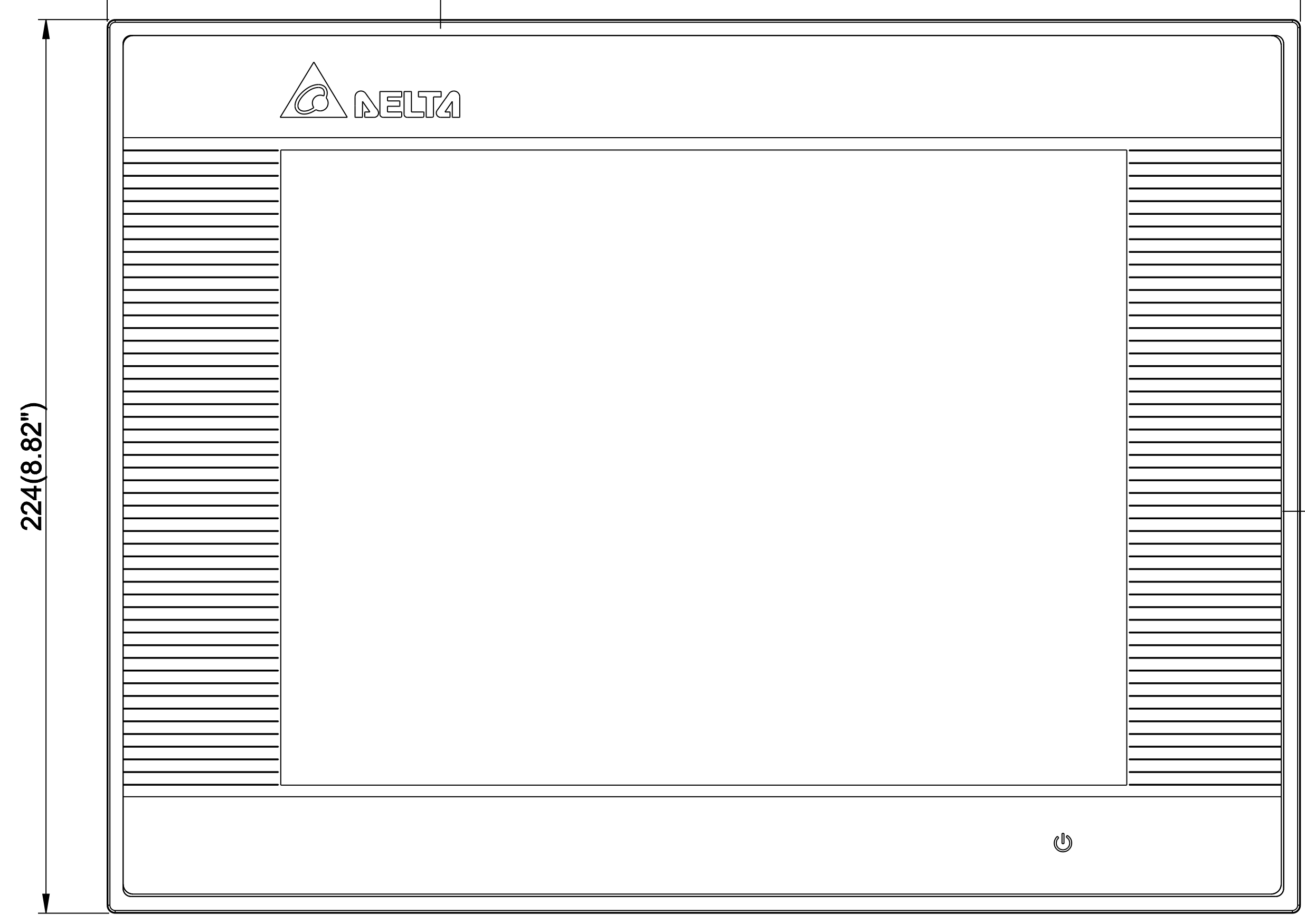
210.2^{+1.0}(8.28")

T=1.6mm(0.063")~6mm(0.24")

38.5

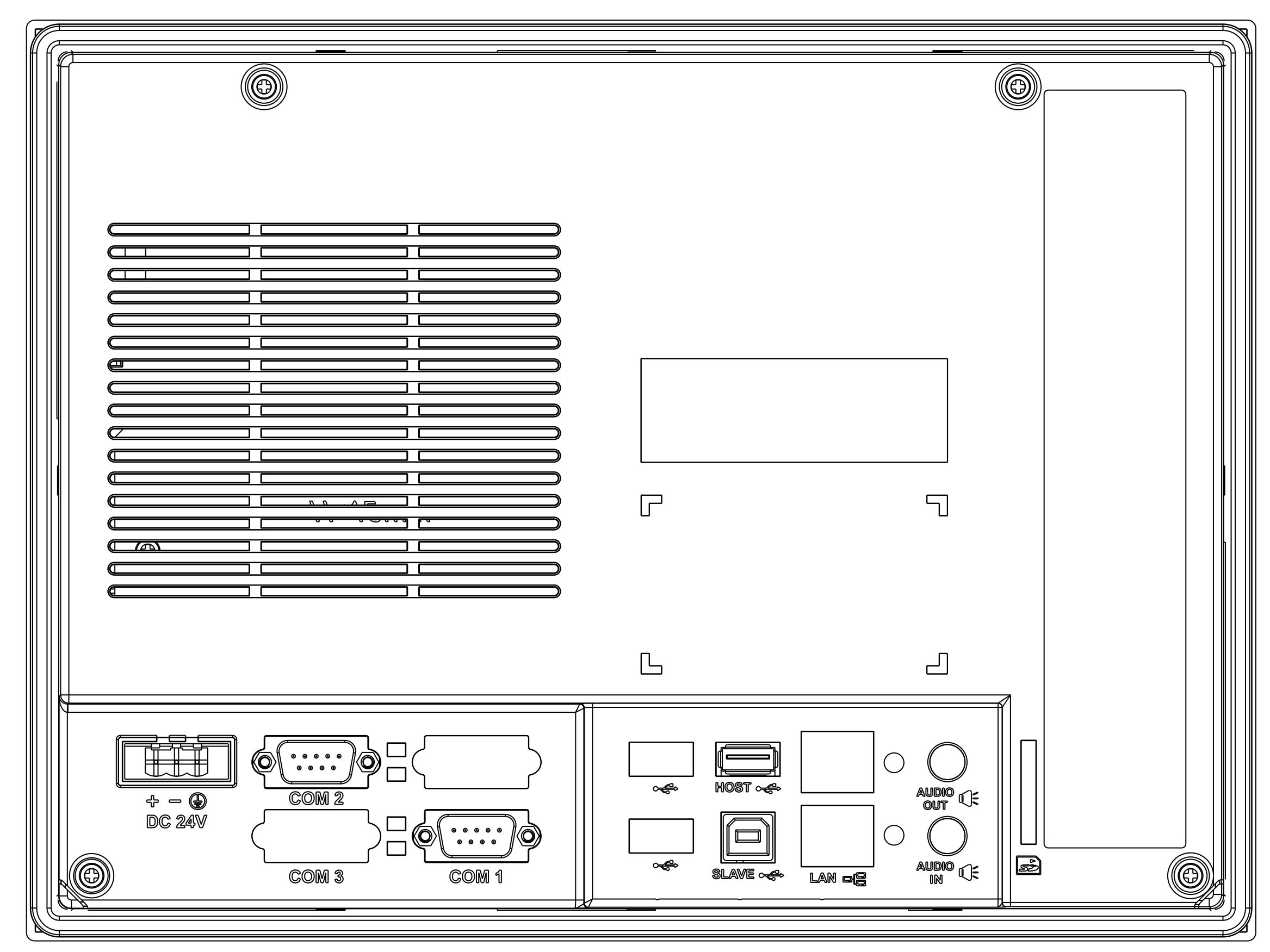
T

REV01



224(8.82")

REV01



台達電子工業股份有限公司 DELTA ELECTRONICS, INC.		DRAWN: _____ APPROVE: _____ DIMENSIONAL TOLERANCES (V) () () () ANGLES (°) (') (")	DESIGN: _____ DATE: 10/03/2012
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF DELTA ELECTRONICS, INC. AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SELL OF APPARATUS OR DEVICES WITHOUT PERMISSION.		DIMENSIONAL TOLERANCES (V) () () () ANGLES (°) (') (")	PART NO.: _____ REV. 01
DESCRIPTION: FA	USED ON: DOP-B105511	UNIT: mm SCALE: 1.000	SHEET 1 OF 1

FRAME NAME: DF-MEADH-2R02.FRM 1 2 3 4 5 6 7 8 9 10 11 12 13 14