



DIMENSIONAL

UNIT:mm[inch]

	W	W1	H	H1	D	D1	S1
A1	68.0[2.68]	56.0[2.20]	128.0[5.04]	118.0[4.65]	96.0[3.78]	3.0[0.12]	5.2[0.20]
A2	68.0[2.68]	56.0[2.20]	128.0[5.04]	118.0[4.65]	110.0[4.33]	3.0[0.12]	5.2[0.20]
A3	68.0[2.68]	56.0[2.20]	128.0[5.04]	118.0[4.65]	125.0[4.92]	3.0[0.12]	5.2[0.20]
A4	68.0[2.68]	56.0[2.20]	128.0[5.04]	118.0[4.65]	129.0[5.08]	3.0[0.12]	5.2[0.20]
A5	68.0[2.68]	56.0[2.20]	128.0[5.04]	118.0[4.65]	143.0[5.63]	3.0[0.12]	5.2[0.20]



台達電子工業股份有限公司
DELTA DELTA ELECTRONICS, INC.

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 APPARATUSES OR DEVICES WITHOUT PERMISSION.

DOCUMENT NAME

VFD-MS300-A-PD

DRAWING_2

1.MODEL:

FRAME_A1

VFD1A6MS11ANSAA;VFD1A6MS11ENSAA
VFD1A6MS21ANSAA;VFD1A6MS21ENSAA
VFD1A6MS23ANSAA;VFD1A6MS23ENSAA

FRAME_A2

VFD2A8MS23ANSAA;VFD2A8MS23ENSAA

FRAME_A3

VFD2A5MS11ANSAA;VFD2A5MS11ENSAA
VFD2A8MS21ANSAA;VFD2A8MS21ENSAA

FRAME_A4

VFD1A5MS43ANSAA;VFD1A5MS43ENSAA

FRAME_A5

VFD4A8MS23ANSAA;VFD4A8MS23ENSAA
VFD2A7MS43ANSAA;VFD2A7MS43ENSAA

00	FIRST ISSUE	2014/12/04
REV.	DESCRIPTION	DATE
DRAWN	LYNN.WU	DESIGN LYNN.WU