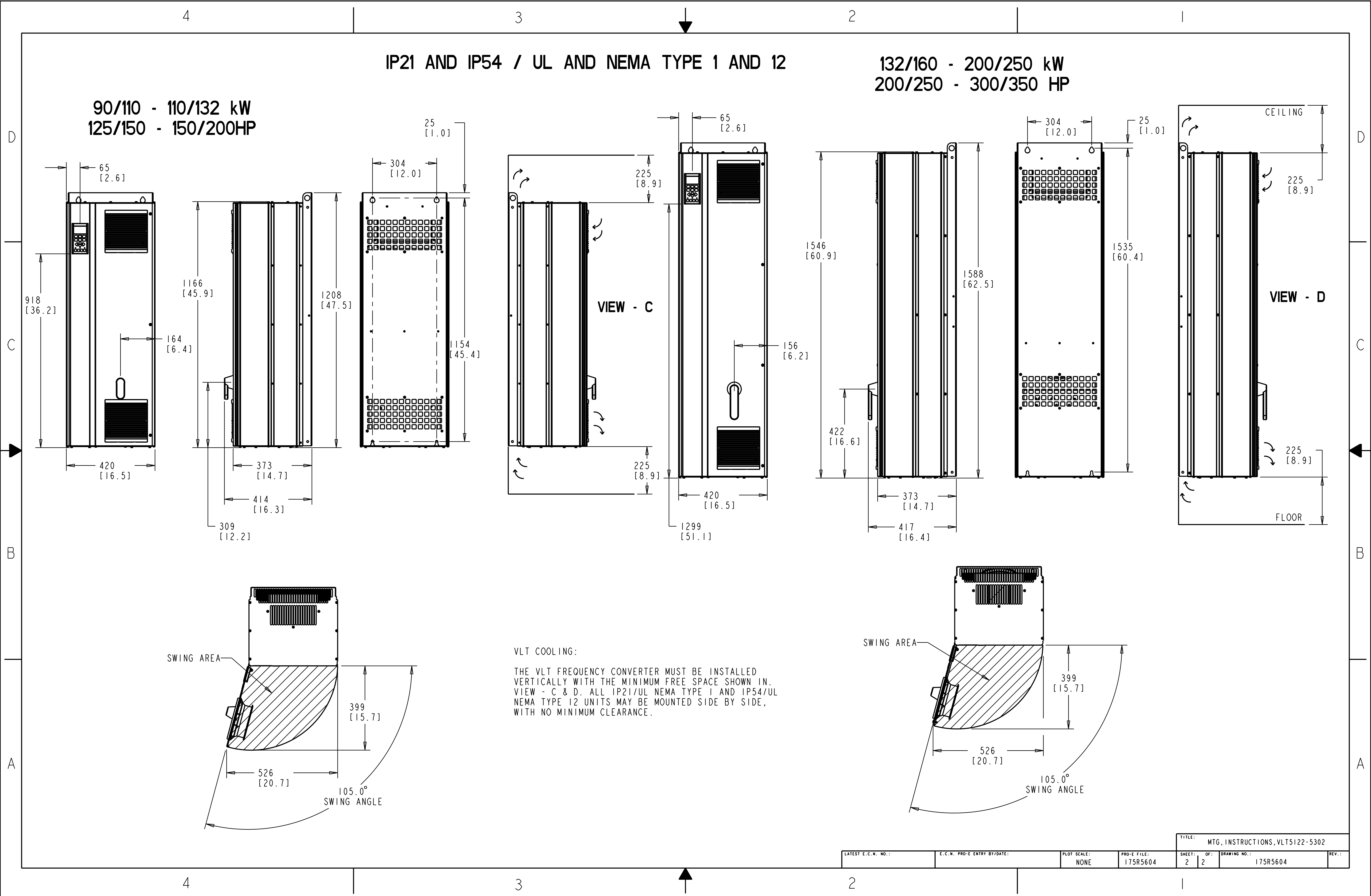




90/110 - 110/132 kW
125/150 - 150/200HP

IP21 AND IP54 / UL AND NEMA TYPE 1 AND 12

132/160 - 200/250 kW
200/250 - 300/350 HP

VIEW - C

VIEW - D

SWING AREA

SWING AREA

VLT COOLING:
THE VLT FREQUENCY CONVERTER MUST BE INSTALLED VERTICALLY WITH THE MINIMUM FREE SPACE SHOWN IN VIEW - C & D. ALL IP21/UL NEMA TYPE 1 AND IP54/UL NEMA TYPE 12 UNITS MAY BE MOUNTED SIDE BY SIDE, WITH NO MINIMUM CLEARANCE.

105.0°
SWING ANGLE

TITLE: MTG, INSTRUCTIONS, VLT5122-5302

LATEST E.C.N. NO.:	E.C.N. PRO-E ENTRY BY/DATE:	PLOT SCALE:	PRO-E FILE:	SHEET:	OF:	DRAWING NO.:	REV.:
		NONE	175R5604	2	2	175R5604	