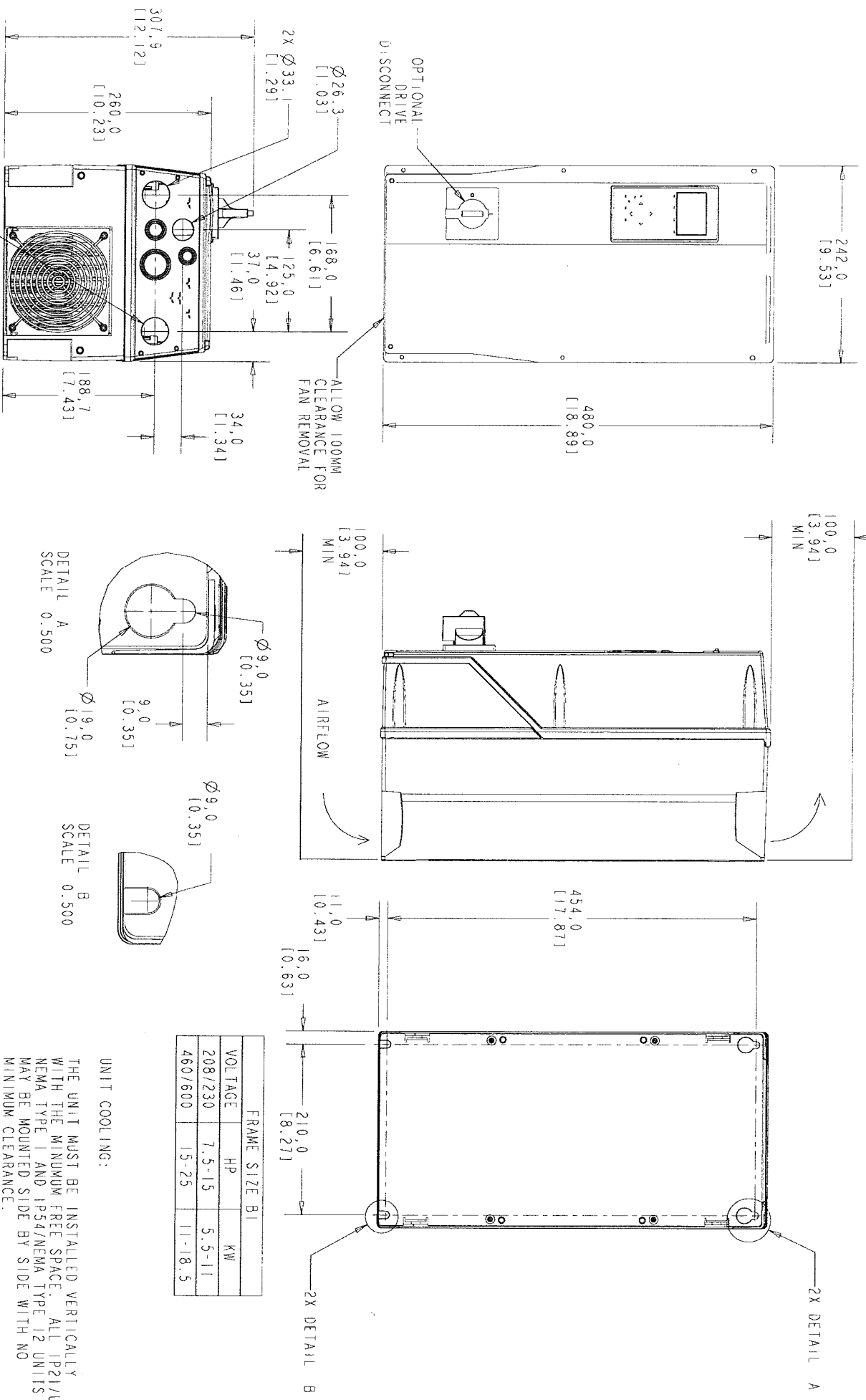




- 1) 3X PLACE CONDUITS IN PRE-EXISTING CONDUIT HOLES
- 2) FOR NEMA TYPE 12 UNITS USE NEMA TYPE 12 CONDUITS AND HUBS

NOTICE:

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF DANFOSS DRIVES. IT IS LOANED BY DANFOSS DRIVES SUBJECT TO THE CONDITIONS THAT IT AND THE INFORMATION EMBOILED THEREIN SHALL BE USED ONLY FOR RECORD AND REFERENCE PURPOSES. SHALL NOT BE USED OR CAUSED TO BE USED IN ANY WAY PREJUDICIAL TO THE INTERESTS OF DANFOSS DRIVES, AND SHALL BE RETURNED UPON REQUEST.

LATEST E.C.N. NO.: ECNSP07032		E.C.N. PRO-E ENTRY BY/DATE: KD 04/04/07		PRO-E ENTRY BY/DATE: KD 08/01/06		CHECKED BY/DATE: PD 03/03/07		DESIGNED BY/DATE: KD 08/01/06		MFG. APPROVAL BY/DATE: 5/7/07		ENG. APPROVAL BY/DATE: 5/7/07		TITLE: DWG, REF, SUBMITTAL, BI-TIER 1, P650	
ECNSP07032		KD 04/04/07		KD 08/01/06		PD 03/03/07		KD 08/01/06		5/7/07		5/7/07		DWG, REF, SUBMITTAL, BI-TIER 1, P650	
ECNSP07032		KD 04/04/07		KD 08/01/06		PD 03/03/07		KD 08/01/06		5/7/07		5/7/07		DWG, REF, SUBMITTAL, BI-TIER 1, P650	
ECNSP07032		KD 04/04/07		KD 08/01/06		PD 03/03/07		KD 08/01/06		5/7/07		5/7/07		DWG, REF, SUBMITTAL, BI-TIER 1, P650	

FRAME SIZE BI			
VOLTAGE	HP	KW	
208/230	7.5-15	5.5-11	
460/600	15-25	11-18.5	

UNIT COOLING:
THE UNIT MUST BE INSTALLED VERTICALLY WITH THE MINIMUM FREE SPACE. ALL IP21/UL NEMA TYPE 1 AND IP54/NEMA TYPE 12 UNITS MAY BE MOUNTED SIDE BY SIDE WITH NO MINIMUM CLEARANCE.

Danfoss
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