



PANEL CONTROL DIMENSIONS		PANEL SIZE	
DIM "A"	DIM "B"		
406 (1-4")	180.58 (7.11")	198x1338 (7.795"x52.677")	198x605 (7.795"x23.819")
457 (1-6")	231.58 (9.12")	249x1338 (9.803"x52.677")	249x605 (9.803"x23.819")
508 (1-8")	282.58 (11.13")	300x1338 (11.811"x52.677")	300x605 (11.811"x23.819")
559 (1-10")	333.58 (13.13")	350x1338 (13.78"x52.677")	350x605 (13.78"x23.819")
610 (2-0")	384.58 (15.14")	402x1338 (15.827"x52.677")	402x605 (15.827"x23.819")
660 (2-2")	434.58 (17.11")	452x1338 (17.795"x52.677")	452x605 (17.795"x23.819")
711 (2-4")	485.58 (19.12")	503x1338 (19.803"x52.677")	503x605 (19.803"x23.819")
762 (2-6")	536.58 (21.13")	554x1338 (21.811"x52.677")	554x605 (21.811"x23.819")
813 (2-8")	587.58 (23.13")	605x1338 (23.819"x52.677")	605x605 (23.819"x23.819")
864 (2-10")	638.58 (25.14")	655x1338 (25.787"x52.677")	655x605 (25.787"x23.819")
914 (3-0")	688.58 (27.11")	706x1338 (27.795"x52.677")	706x605 (27.795"x23.819")

PANEL SIZE: 84MDF (36) T=12mm

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Rev. #	Description	Date	by Whom	DRAWING NO. T-8402-96	DIMENSIONS mm/[in"]
A		2016.12.14		LAYOUT 7/24	SCALE NTS
				DATE	

