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DATE (YYYY/MM/DE

2014/06/27

UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES

SCALE

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DSD_AFM_PORT_ACAD_CUSTOMER.DWG

REVISION

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SHEET 2 OF 2 А

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FATON Powering Business Worldwide

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	LOADCENTER DETAILS								
Notes	Wire Size Range Cu/Al 60°C or 75°C	Bus Material	Spaces / Circuits	Main lug Amps	Dim "A"	Catalog #			
	#6-2/0	Alum.	12/24	125	16.75	BR1224L125R			
8 ground terminals included	#6-2/0	Alum.	12/24	125	16.75	BR1224L125RG			
	#6-2/0	Alum.	16/24	125	18.75	BR1624L125R			
	#6-2/0	Alum.	20/24	125	21	BR2024L125R			
12 ground terminals included plus 2/0 lug	#6-2/0	Alum.	20/24	125	21	BR2024L125RG			

Note: Catalog Numbers may have additonal characters at the end which describe alternate details, including but not limited to

DRAWING NUMBER

SIZE

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DRAFTER/DESIGNER

98-1091

M. Egan

FAT-N

the following: S, F, W, G, GK, PK, PB, SF, RN, MI, V and #s. Contact sales for those specific details when necessary.

BR 1" LOADCENTER, MAIN LUG ONLY, OUTDOOR NEMA 3R, 120/240 VAC, 1 PHASE

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