


- NOTES:
- 1.) Refer to general schematic 29939
 - 2.) Refer to customer connection diagram 25027-3
 - 3.) Interface display module drawing 28282-1
 - 4.) Current transformer drawing 26461

Weight: 1131 Lbs [513 Kg]
Total Heat Loss:
200A : 7,900 W [26,956 BTU/Hr]
250A : 9,650 W [32,927 BTU/Hr]

Finish: ANSI-61 grey powder coat inside and out.
Subpanel is powder coated white.

- NOTES:
- The 200A unit is rated for 150A when applied with a 480V/600V autotransformer.
 - The 250A unit is rated for 185A when applied with a 480V/600V autotransformer.

HOLE TOLERANCE ± .005

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				D	6778, Customer conection diagram updated	8/26/24	JSG		
				C	Heat loss/ Compact HMI update	10/15/20	MJS	DECIMAL	Outline, Instalation, Active Filter Type 12 H5 200/250A
				B	Add 600V rating notes	12/17/18	MJS	.XX ± .03 .XXX ± .010	
				A	As Planned Layout	3/1/17	MJS	FRACTIONAL	DRN. BY JSG SCALE: 1/20
				0	New Product	1/12/17	MJS	± 1/32	
				NO	REVISION	DATE	BY	ANGULAR ± 1°	DATE: 2/25/21 APRVD:
								105945	SIZE B
								SHT.1 OF 1	