
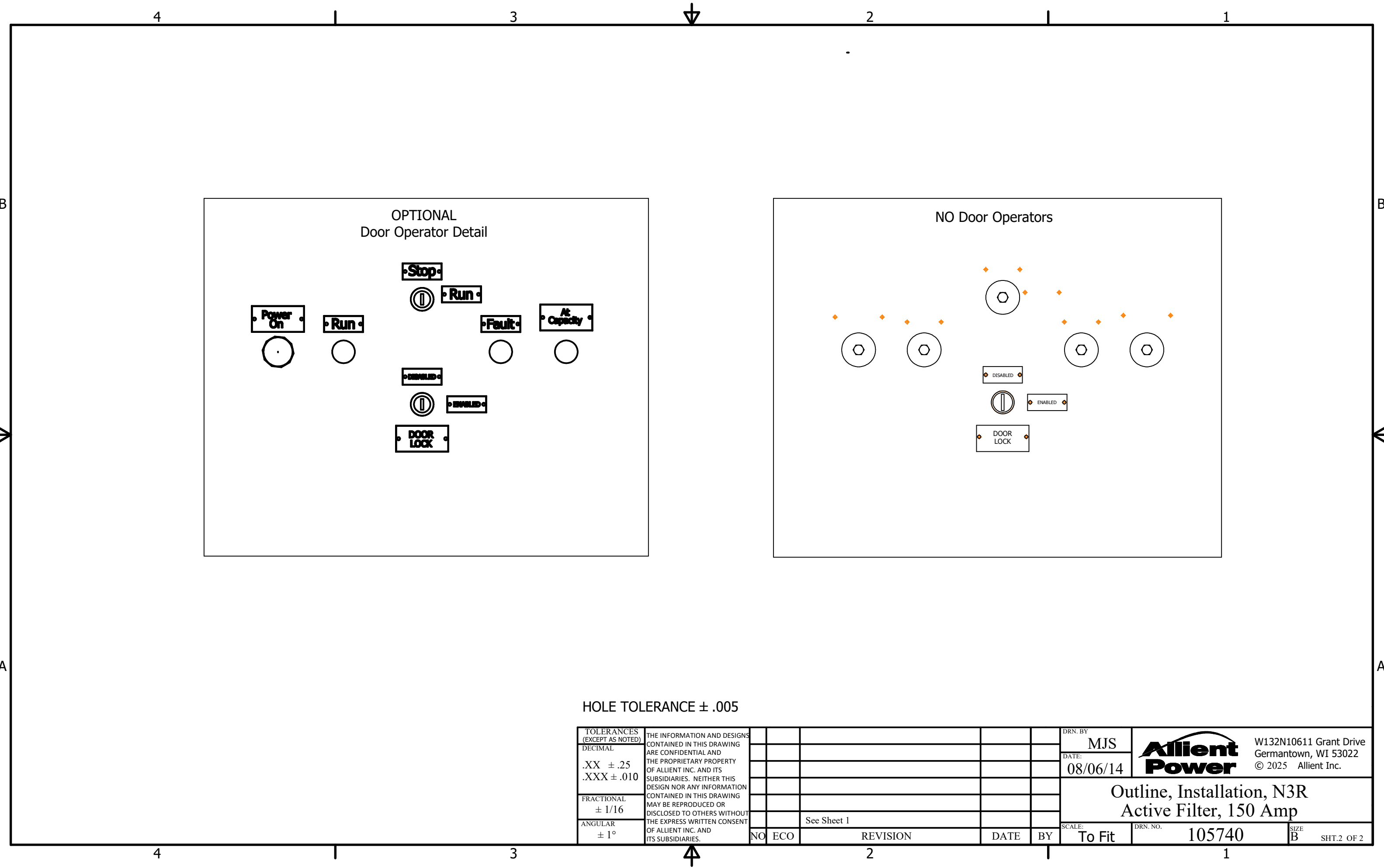


Drawings:  
General Schematic: 28359  
Customer Connection #25027-3  
Interface / Display Module #28283-1  
Current Transformer #26461

Notes:  
Weight: 720 lbs (327 Kg)  
Dimensions Are In Inches  
Finish: ANSI-61 Gray  
Total Heat Loss: 5600W, 19108 Btu/hr

TOLERANCES (EXCEPT AS NOTED)		THE INFORMATION AND DESIGNS CONTAINED IN THIS DRAWING ARE CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF ALLIENT INC. AND ITS SUBSIDIARIES. NEITHER THIS DESIGN NOR ANY INFORMATION CONTAINED IN THIS DRAWING MAY BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS WRITTEN CONSENT OF ALLIENT INC. AND ITS SUBSIDIARIES.				DRN. BY MJS		 W132N10611 Grant Drive Germantown, WI 53022 © 2025 Allient Inc.			
DECIMAL						DATE: 08/06/14					
.XX ± .25 .XXX ± .010										Outline, Installation, N3R Active Filter, 150 Amp	
FRACTIONAL ± 1/16						J	7281	Updated to Depict Current Model	10/30/25		
ANGULAR ± 1°		H		Moved Chassis to Match Model	06/26/25	MJS	SCALE: To Fit		DRN. NO. 105740	SIZE B	SHT.1 OF 2
		NO	ECO	REVISION	DATE	BY					



HOLE TOLERANCE  $\pm .005$

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DECIMAL									
.XX ± .25								DATE:	08/06/14
.XXX ± .010								Outline, Installation, N3R Active Filter, 150 Amp	
FRACTIONAL ± 1/16									
ANGULAR ± 1°			See Sheet 1				SCALE:	DRN. NO.	SIZE
		NO	ECO	REVISION	DATE	BY	To Fit	105740	B SHT.2 OF 2