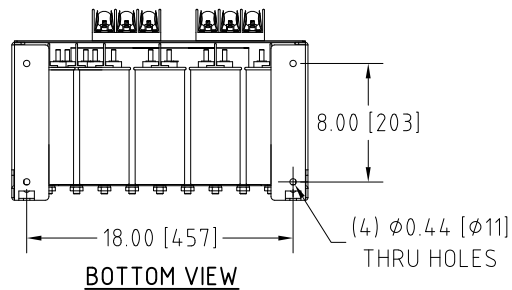
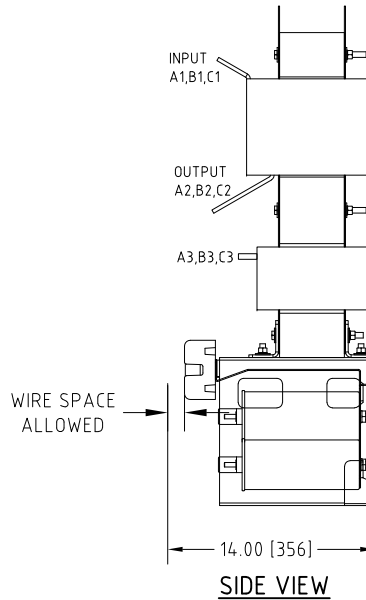
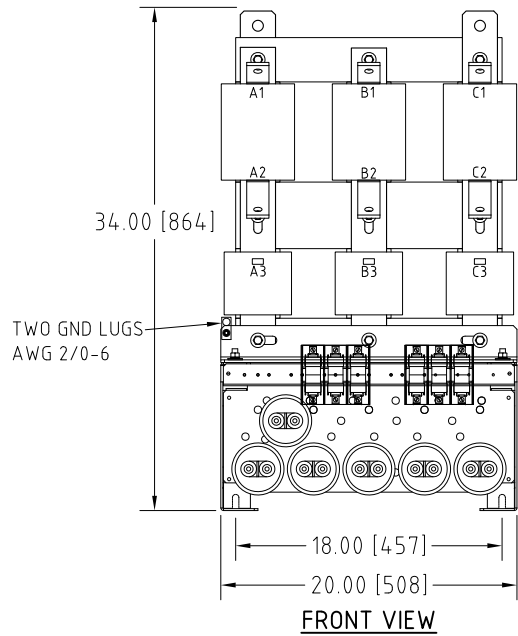
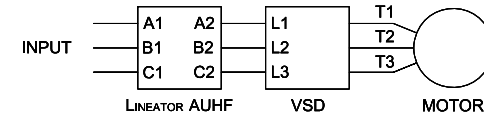


Rev. No.	Revision Note	Date	By	Checked
A19	REVISED ID0 TRIM LEVEL	23-NOV-2020	CG	AH
A20	REVISED MAGNETICS AND CAPACITOR DESIGN	07-APR-2021	CG	BDK



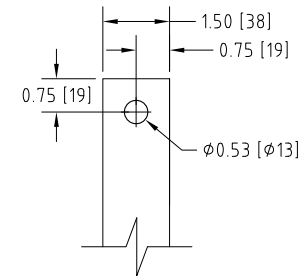
Connection Diagram



UNIT SPECIFICATIONS				INPUT	OUTPUT	APPROX. WT
HP [kW]	PHASE	VOLTS	Hz	AMPS	kW	lb [kg]
250 [185]	3	480	60	281	209	500 [227]

NOTES:

- CUSTOMER IS RESPONSIBLE FOR INSTALLATION TO MEET ALL NATIONAL AND LOCAL ELECTRICAL CODES AND OTHER APPLICABLE ELECTRICAL SAFETY AUTHORITIES.
- CUSTOMER IS RESPONSIBLE FOR PROPER COOLING OF FILTER COMPONENTS. ALLOWED AMBIENT: MAXIMUM 60°C, MINIMUM -40°C. A MINIMUM CLEARANCE OF 2" MUST BE ALLOWED ON BOTH RIGHT AND LEFT SIDES. PROPER VENTILATION MUST ENSURE THAT SUPPLY AIR FLOWS THROUGH THE REACTOR COILS FROM BELOW THE UNIT.



INPUT A1,B1,C1 & OUTPUT A2,B2,C2
TERMINALS
THICKNESS: 1/4"

MIRUS International Inc.

31 Sun Pac Boulevard, Brampton, ON, Canada L6S 5P6
Tel: (905) 494-1120 Fax: (905) 494-1140 Toll Free: 1-888-TO MIRUS

Unless otherwise specified, dimensions are in inches and [mm].	Drawn By YM	Date Created 12-Jan-06	Checked by CG	Approved by - date CG-25-JUN-2019	Scale NTS	
The information contained herein is the sole property of MIRUS International Inc. Any form of reproduction, distribution and/or disclosure of this information, all or in part, is strictly prohibited without the express written consent of MIRUS International Inc.		Title 250 HP, 480 V, 60 Hz LINEATOR™ AUHF (Open Style)		Filename AUHF-250-480-60-D-E0-A20	Revision A20	Sheet 1/1