

ABB BALDOR RELIANCE III

Customer information packet

ECS100SD

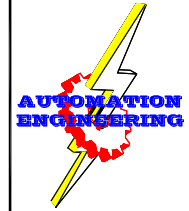
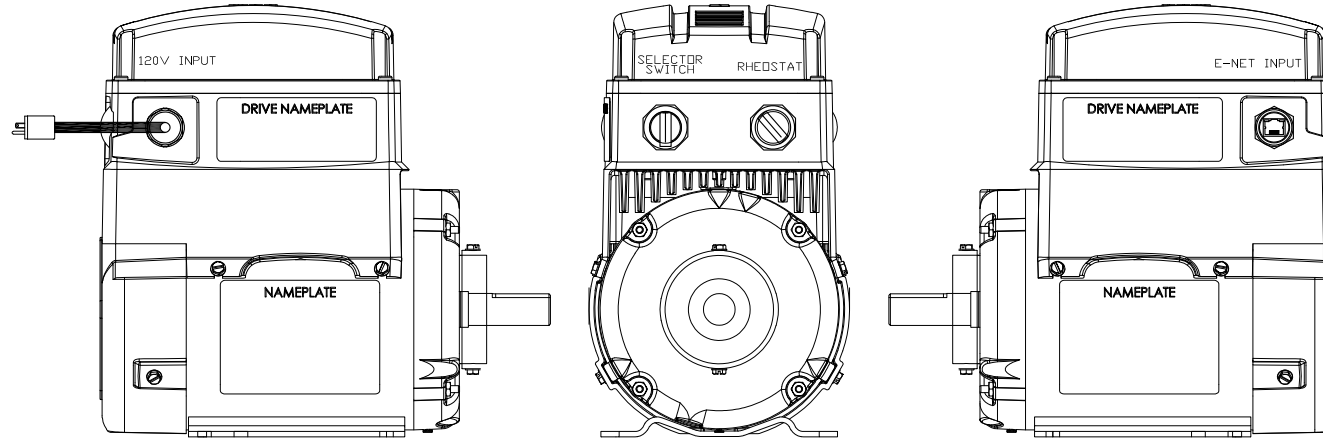
1HP, 1800RPM, 3PH, 60HZ, 143T, TEFC, TOP.

Specifications

Motor Standards	NEMA
RoHS Status	ROHS COMPLIANT
Starting Method	Full Voltage

Part Detail

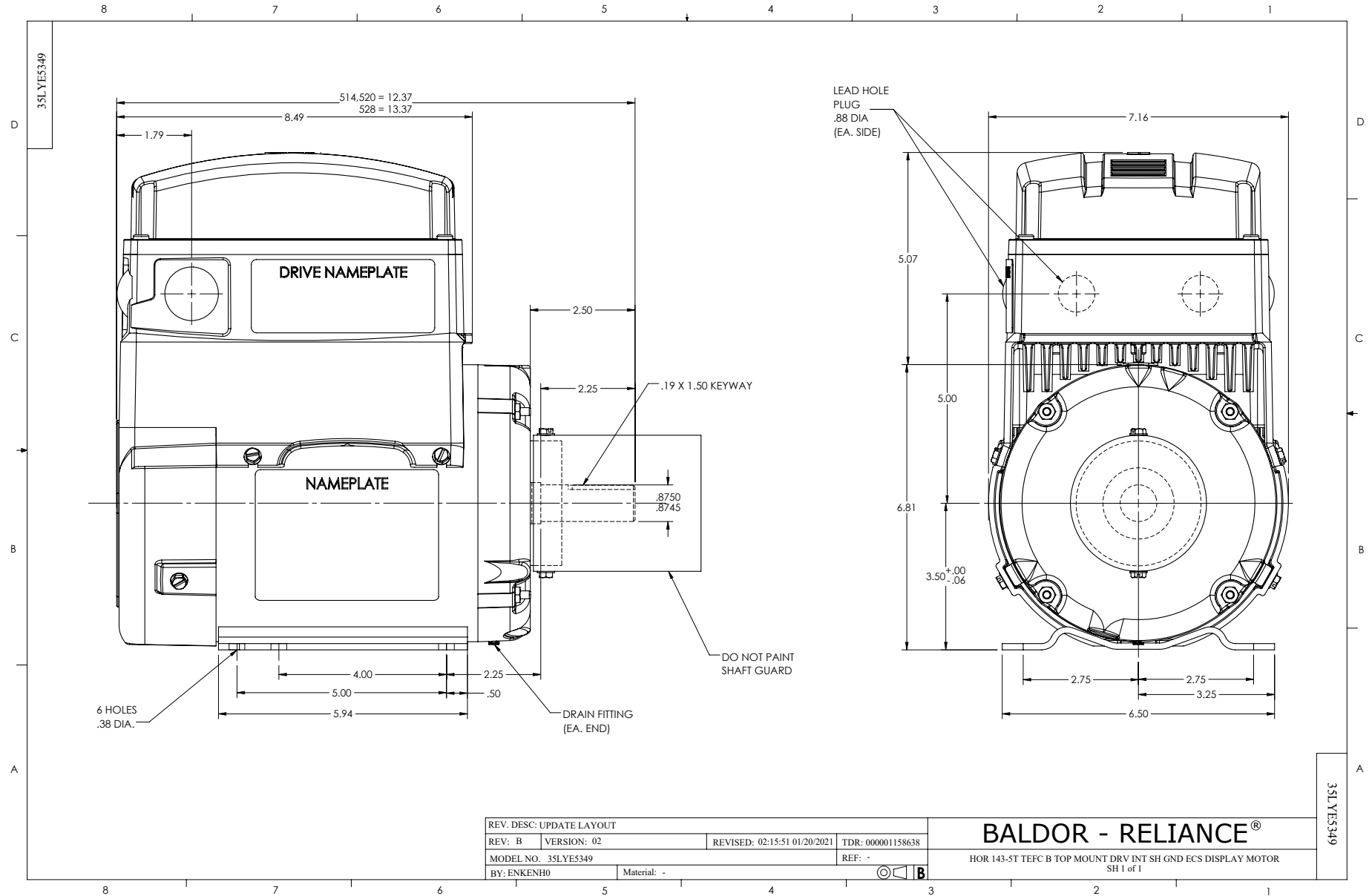
Revision	B
Type	AC
Mech. spec.	
Base	
Status	NLA/A
Elec. spec.	
Layout	ECS100SD
Eff. date	05-01-2024
CD Diagram	
Poles	///
Leads	
Proprietary	False
Created date	03-30-2021



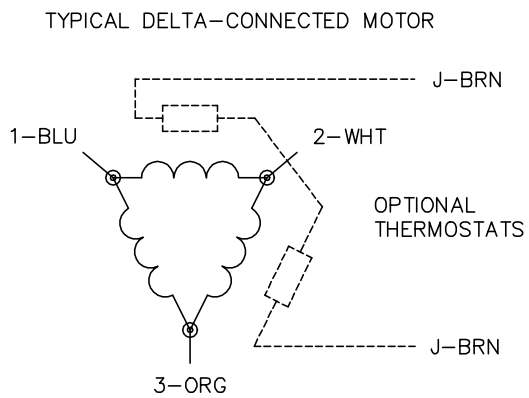
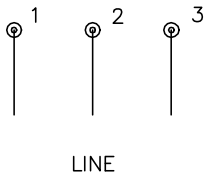
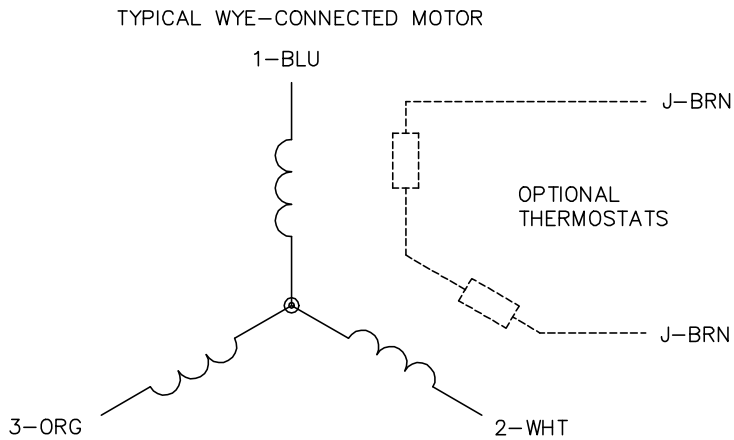
AUTOMATION ENGINEERING, L.L.C.
INDUSTRIAL MACHINERY AND CONTROL SYSTEM DESIGN
209 N MAIN ST. HACKETT, AR 72937

DRAWNBY	CHECKEDBY	Date
		DATE
Scale		
No Scale		

Project	
20-5447 MOTOR LAYOUT	
Date	SHEET NO
8/04/2020	OF
Drawing Number	
20-5447-ML-000	



CD0006



- NOTES:
1. THREE LEAD MOTOR MAY BE EITHER WYE CONNECTED OR DELTA CONNECTED.
 2. INTERCHANGE ANY TWO LINE LEADS TO REVERSE ROTATION.
 3. OPTIONAL THERMOSTATS ARE PROVIDED WHEN SPECIFIED.
 4. ACTUAL NUMBER OF INTERNAL PARALLEL CIRCUITS MAY VARY.
 5. LEAD COLORS ARE OPTIONAL. LEADS MUST BE NUMBERED AS SHOWN.

CD0006

REV. DESC: ADD CLASS CONN00000007		
REV. LTR: E	VERSION: 01	TDR: 000001099922
FILE: \AAA\00005\141	REVISED: 10: 24: 49 02/19/2019	BY: ENBRIRO
MTL: —		

BALDOR - RELIANCE®

3PH, SV, 3 LEADS, WYE OR DELTA CONNECTED

SH 1 of 1