PerformancePro
PROUDLY BUILT IN THE USA SINCE 2000 PUMPS

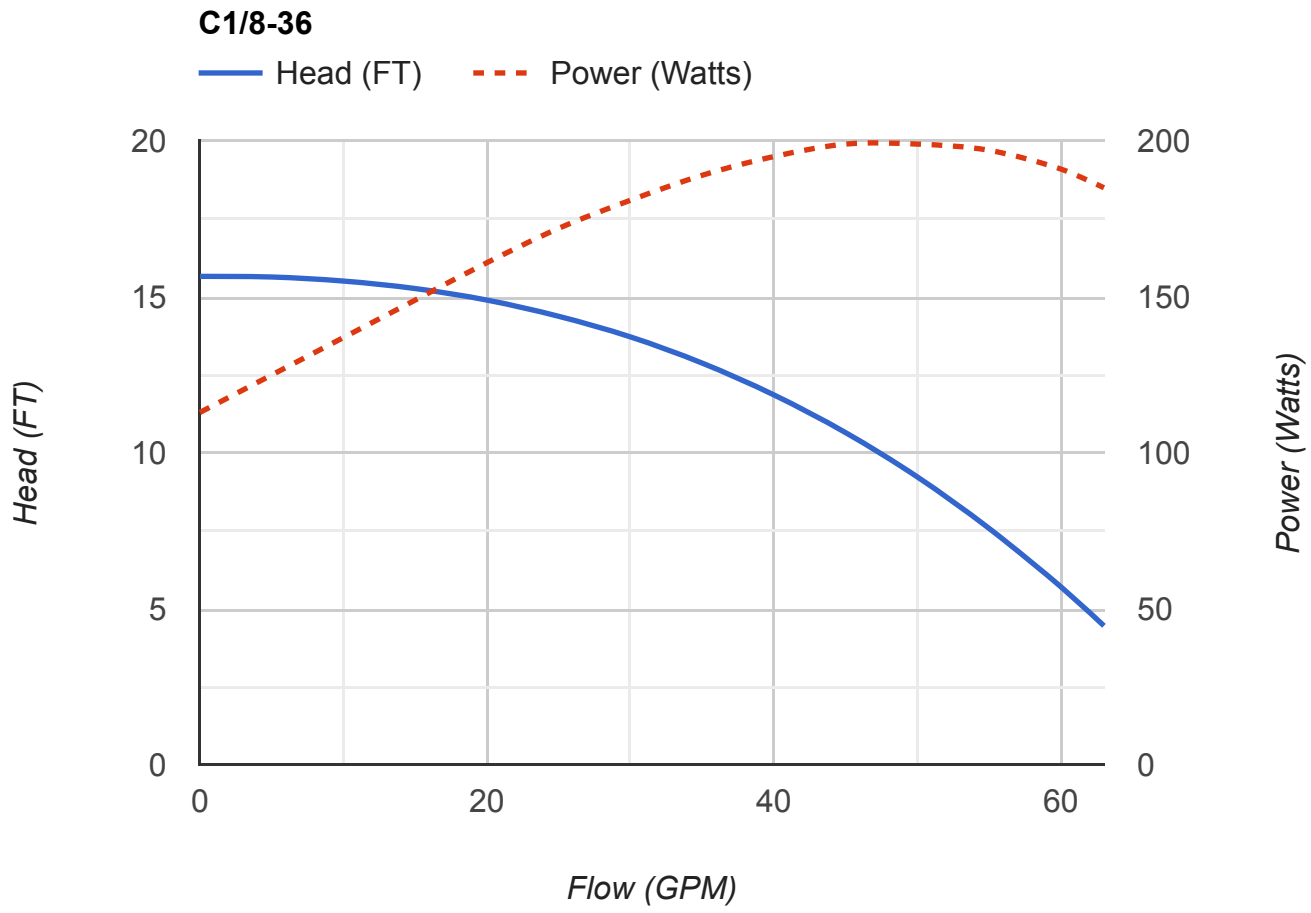
PerformancePro Pumps Engineering Data Packet

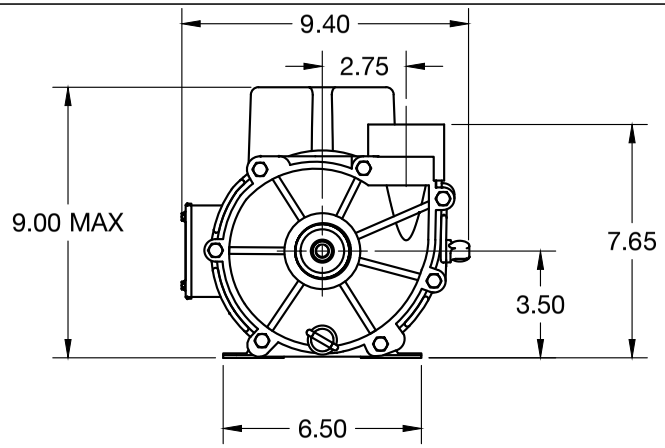
Pump:

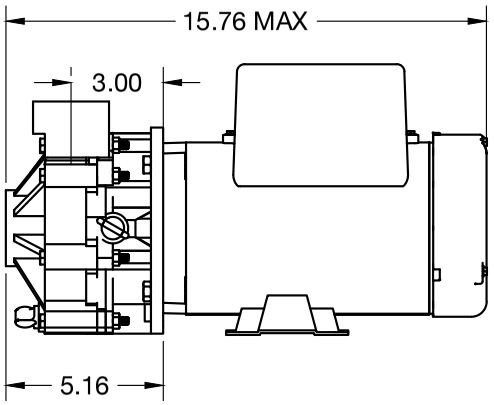
Series:	Cascade Low Speed
Pump Model:	C1/8-36
Design:	Flooded Suction
Inlet:	1.5 inch
outlet:	1.5 inch
Impeller:	CN2
Trim:	4.09
Fluid:	Water

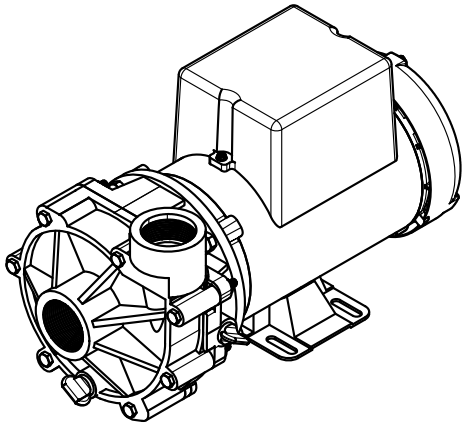
Motor:

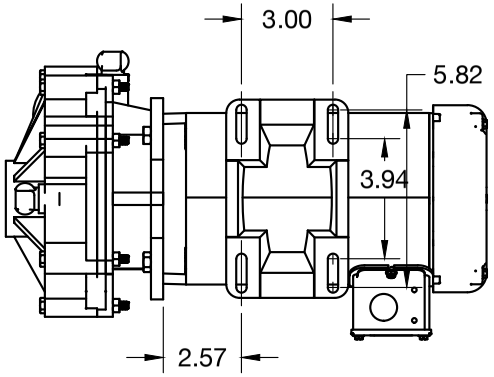
Motor Number:	CPM-342
Manufacturer:	Baldor
Rated HP:	0.13
Total HP:	0.18
Speed:	1725
Enclosure:	TEFC
Frame:	56J (Jet Pump)
Volts:	115/230
Phase:	1
Frequency:	60
Amps At Total HP:	2/1





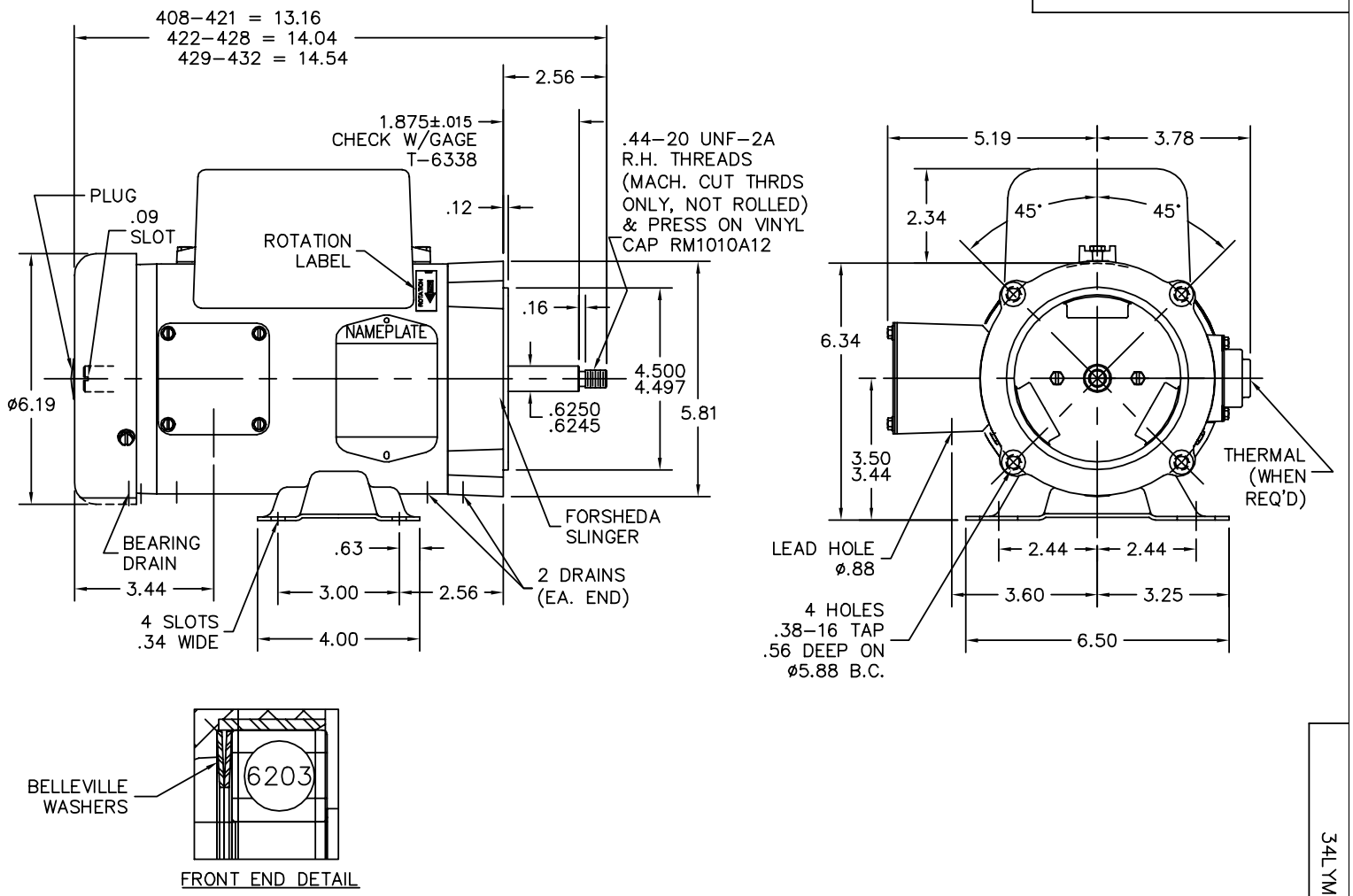






PerformancePro PROUDLY BUILT IN THE USA SINCE 2000 PUMPS	Cascade Low Speed			
	THP: 0.17HP THRU 0.34HP			
Greg Gent	1:5	3/26/21	C1T001316	01

34LYM108



CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT BALDOR'S PRODUCT WILL PERFORM SUITABLY IN THE INTENDED APPLICATION.

REV. DESC: ADD FRONT END DETAIL		
REV. LTR: B	VERSION: 02	TDR: 000000894323
FILE: \AAA\00195\678	REVISED: 11:16:40 02/26/2015	BY: ENGREH0
MTL: –		

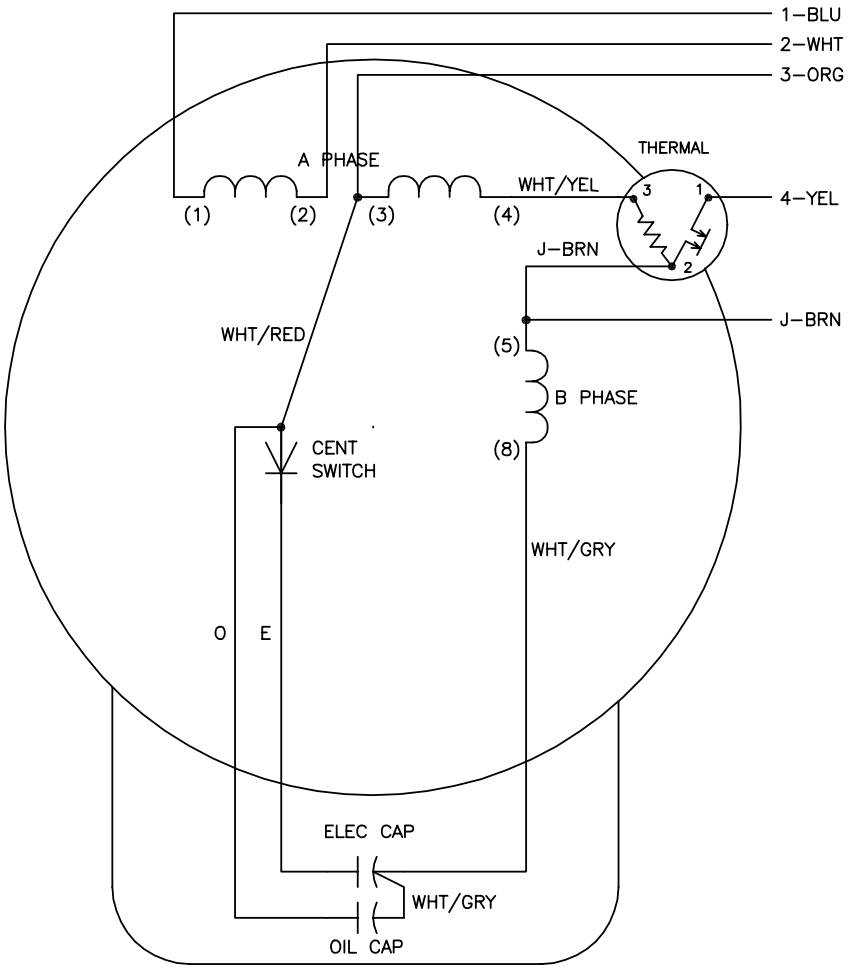
BALDOR

HOR 34LC 56J TEFC W/SPL DRAINS, MACH CUT THRDS, BELLEVILLES

SH 1 of 1

34LYM108

CD1210



	LINE A	LINE B	JOIN	JOIN
HIGH	1	4	2,3	J
LOW	1,3	4	2,J	–

NOTES:

1. CONNECTIONS ARE SHOWN FOR CCW ROTATION FACING END OPPOSITE SHAFT EXTENSION (STD). FOR CW ROTATION, INTERCHANGE 5 AND 8 INTERNALLY.
2. MULTIPLE CAPACITORS ARE CONNECTED IN PARALLEL UNLESS OTHERWISE SPECIFIED.
3. LEAD COLORS ARE OPTIONAL. LEADS MUST ALWAYS BE NUMBERED AS SHOWN.

CD1210

REV. DESC: REMOVE OPTIONAL THERMAL CONNECTION			BALDOR ELECTRIC Co.
REV. LTR: B	VERSION: 01	TDR: 000000373051	
CD1210	FILE: \AAA\00043\115	REVISED: 17:25:25 09/12/2005	TYPE LC, DV, FIX, THERMAL, 5 LEAD
	MTL: –	BY: ENJOEPO	