

**TOTALLY ENCLOSED  
AUTOMOTIVE DUTY • 56 FRAME**

**230/460 VOLTS • 3-PHASE  
FOOT MOUNT & C-FACE  
1/4 TO 3 HP**

**Features:**

- NEMA Design B Performance
- Steel frame/cast aluminum end brackets
- Premium Class F Insulation system
- Continuous Duty
- Nameplated 1.15 service factor, 40°C ambient and 1.00 service factor, 65°C ambient.
- Warranty – 48 & 56 frames 12 months from date of first use or 18 months from date of manufacture or 12 months from date of installation, whichever period expires first.
- Made In U.S.A.



**Applications:**

Ideally suited for use on pumps, fans, conveyors, gear boxes and other equipment located in automotive manufacturing facilities.

**FOOT MOUNT**

HP	SYN RPM	Frame	FL Nom Eff (%)	SF	Volts	Model Number	Product Number	Approx Shpg Wght (lbs)
1/4	1800	56	68.0	1.15	230/460	SRN4H0.25T61	LM25123	22
	1200	56	73.4	1.15	230/460	SRN6H0.25T61	LM25127	28
1/3	3600	56	64.0	1.15	230/460	SRN2H0.33T61	LM25124	20
	1800	56	68.0	1.15	230/460	SRN4H0.33T61	LM25115	22
	1200	56	75.5	1.15	230/460	SRN6H0.33T61	LM25116	29
1/2	3600	56	74.0	1.15	230/460	SRN2H0.5T61	LM25126	23
	1800	56	77.0	1.15	230/460	SRN4H0.5T61	LM24258	26
	1200	56	78.5	1.15	230/460	SRN6H0.5T61	LM24268	42
3/4	3600	56	80.0	1.15	230/460	SRN2H0.75T61	LM25133	34
	1800	56	81.5	1.15	230/460	SRN4H0.75T61	LM24266	30
	1800	56	75.5	1.15	230/460	SRF4H0.75T61	LM25142	25
	1200	56	74.0	1.15	230/460	SRF6H0.75T61	LM25148	29
1	3600	56	82.5	1.15	230/460	SRN2H1T61	LM25129	41
	1800	56	77.0	1.15	230/460	SRF4H1T61	LM25113	28
	1200	56	78.5	1.15	230/460	SRF6H1T61	LM25130	37
1 1/2	3600	56	80.0	1.15	230/460	SRF2H1.5T61	LM25160	27
	1800	56	80.0	1.15	230/460	SRF4H1.5T61	LM25147	32
2	3600	56	80.0	1.15	230/460	SRF2H2T61	LM25161	31
	1800	56	82.5	1.15	230/460	SRF4H2T61	LM25159	46
3	3600	56	84.0	1.15	230/460	SRF2H3T61	LM25152	44

**C-FACE WITH FEET**

HP	SYN RPM	Frame	FL Nom Eff (%)	SF	Volts	Model Number	Product Number	Approx Shpg Wght (lbs)
1/4	1800	56C	68.0	1.15	230/460	SRN4H0.25TC61	LM25131	22
	1200	56C	73.4	1.15	230/460	SRN6H0.25TC61	LM25135	28
1/3	3600	56C	64.0	1.15	230/460	SRN2H0.33TC61	LM25153	20
	1800	56C	68.0	1.15	230/460	SRN4H0.33TC61	LM25149	22
	1200	56C	75.5	1.15	230/460	SRN6H0.33TC61	LM25164	29

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Specifications are subject to change without notice

# TOTALLY ENCLOSED AUTOMOTIVE DUTY • 56 FRAME

230/460 VOLTS • 3-PHASE  
FOOT MOUNT & C-FACE  
1/4 TO 3 HP



## C-FACE WITH FEET (cont'd)

HP	SYN RPM	Frame	FL Nom Eff (%)	SF	Volts	Model Number	Product Number	Approx Shpg Wght (lbs)
1/2	3600	56C	74.0	1.15	230/460	SRN2H0.5TC61	LM25151	23
	1800	56C	77.0	1.15	230/460	SRN4H0.5TC61	LM25114	26
	1200	56C	78.5	1.15	230/460	SRN6H0.5TC61	LM25134	42
3/4	3600	56C	80.0	1.15	230/460	SRN2H0.75TC61	LM25119	34
	1800	56C	81.5	1.15	230/460	SRN4H0.75TC61	LM25121	30
	1200	56C	74.0	1.15	230/460	SRF6H0.75TC61	LM25141	30
1	3600	56C	82.5	1.15	230/460	SRN2H1TC61	LM25125	41
	1800	56C	77.0	1.15	230/460	SRF4H1TC61	LM25117	29
	1200	56C	78.5	1.15	230/460	SRF6H1TC61	LM25150	37
1 1/2	3600	56C	80.0	1.15	230/460	SRF2H1.5TC61	LM25163	27
	1800	56C	80.0	1.15	230/460	SRF4H1.5TC61	LM25143	33
2	3600	56C	80.0	1.15	230/460	SRF2H2TC61	LM25145	32
	1800	56C	82.5	1.15	230/460	SRF4H2TC61	LM25156	46
3	3600	56C	84.0	1.15	230/460	SRF2H3TC61	LM25146	45

## C-FACE FOOTLESS

HP	SYN RPM	Frame	FL Nom Eff (%)	SF	Volts	Model Number	Product Number	Approx Shpg Wght (lbs)
1/4	1800	56C	68.0	1.15	230/460	SRN4H0.25TCN61	LM25136	21
	1200	56C	73.4	1.15	230/460	SRN6H0.25TCN61	LM25138	28
1/3	3600	56C	64.0	1.15	230/460	SRN2H0.33TCN61	LM25158	20
	1800	56C	68.0	1.15	230/460	SRN4H0.33TCN61	LM25128	21
	1200	56C	75.5	1.15	230/460	SRN6H0.33TCN61	LM25155	29
1/2	3600	56C	74.0	1.15	230/460	SRN2H0.5TCN61	LM25154	22
	1800	56C	77.0	1.15	230/460	SRN4H0.5TCN61	LM24259	26
	1200	56C	78.5	1.15	230/460	SRN6H0.5TCN61	LM25122	42
3/4	3600	56C	80.0	1.15	230/460	SRN2H0.75TCN61	LM25139	34
	1800	56C	81.5	1.15	230/460	SRN4H0.75TCN61	LM24262	30
	1200	56C	74.0	1.15	230/460	SRF6H0.75TCN61	LM25137	29
1	3600	56C	82.5	1.15	230/460	SRN2H1TCN61	LM25112	41
	1800	56C	77.0	1.15	230/460	SRF4H1TCN61	LM24271	28
	1200	56C	78.5	1.15	230/460	SRF6H1TCN61	LM25118	37
1 1/2	3600	56C	80.0	1.15	230/460	SRF2H1.5TCN61	LM25120	27
	1800	56C	80.0	1.15	230/460	SRF4H1.5TCN61	LM25140	32
2	3600	56C	80.0	1.15	230/460	SRF2H2TCN61	LM25165	31
	1800	56C	82.5	1.15	230/460	SRF4H2TCN61	LM25132	46
3	3600	56C	84.0	1.15	230/460	SRF2H3TCN61	LM25157	44

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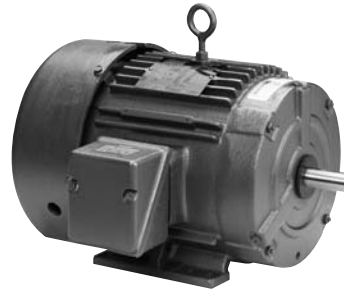


## TOTALLY ENCLOSED AUTOMOTIVE DUTY • U-FRAME

460 VOLTS • 3-PHASE  
FOOT MOUNT & C-FACE  
3/4 TO 100 HP

### Features:

- Meets NEMA U-Frame dimensional and performance standards.
- Meets or exceeds General Motors GM-7EH and -7EQ, Ford EM1, and Chrysler NPEM-100 specifications.
- Full cast iron construction – all frame sizes.
- Oversized, cast iron terminal box complete with gaskets provides excellent protection from the environment. Also includes threaded conduit entry hole for easy power connection.
- NEMA Design B Performance.
- Nameplated 1.15 service factor, 40°C ambient and 1.00 service factor, 65°C ambient.
- Continuous Duty
- Inverter-Rated
- Premium Class F Insulation System.
- P efficiency codes comply with the United States' and Canadian efficiency requirements for general-purpose T-Frame industrial motors.
- Variety of configurations available – C-Face, D-Flange, double-shaft and brake.
- Lower noise designs improve plant sound quality.
- UL Recognized Component Listing and CSA Approval.
- Warranty –  
(sine-wave power) 42 months from date of manufacture and 36 months from date of installation which ever period expires first.  
(inverter power) 30 months from date of manufacture and 24 months from date of installation which ever period expires first.
- Shielded ball bearing for direct coupled applications. Contact your local sales office for belted applications.
- Made in U.S.A.



### Applications:

Ideally suited for a wide variety of tough applications found in automotive manufacturing facilities and other industries utilizing U-Frame motors.

Speed ranges (continuous duty) on variable-frequency electronic speed controls (inverters):

P efficiency codes: Constant torque, 6 to 60 Hz  
Variable torque, 3 to 60 Hz

G efficiency codes: Constant torque, 15 to 60 Hz  
Variable torque, 6 to 60 Hz

Ask about wider speed ranges at intermittent duty.

Lincoln U-Frame motors exceed NEMA MG-1, Section IV, Part 31 spike resistance requirements.

### FOOT MOUNT

HP	SYN RPM	Frame	FL Nom Eff (%)	SF	Volts	Model Number	Product Number	Approx Shpg Wght (lbs)
3/4	1200	182	82.5	1.15	460	CCN6P0.75U64	<b>LM21379</b>	108
1	1800	182	87.5	1.15	460	CCN4P1U64	<b>LM21378</b>	108
	1200	184	86.5	1.15	460	CCN6P1U64	<b>LM21381</b>	108
1 1/2	3600	182	85.5	1.15	460	CCN2P1.5U64	<b>LM21084</b>	108
	1800	184	88.8	1.15	460	CCN4P1.5U64	<b>LM21380</b>	108
	1200	184	87.5	1.15	460	CCN6P1.5U64	<b>LM20709</b>	108
2	3600	184	85.5	1.15	460	CCF2P2U64	<b>LM21085</b>	120
	1800	184	89.5	1.15	460	CCF4P2U64	<b>LM20708</b>	120
	1200	213	87.5	1.15	460	CCF6P2U64	<b>LM21383</b>	170
3	3600	184	87.5	1.15	460	CCF2P3U64	<b>LM20707</b>	120
	1800	213	88.5	1.15	460	CCF4P3U64	<b>LM21382</b>	170
	1200	215	89.5	1.15	460	CCF6P3U64	<b>LM20391</b>	170

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# TOTALLY ENCLOSED AUTOMOTIVE DUTY • U-FRAME



460 VOLTS • 3-PHASE  
FOOT MOUNT & C-FACE  
3/4 TO 100 HP

AC MOTORS

## FOOT MOUNT (cont'd)

HP	SYN RPM	Frame	FL Nom Eff (%)	SF	Volts	Model Number	Product Number	Approx Shpg Wght (lbs)
5	3600	213	87.5	1.15	460	CCF2P5U64	LM21086	170
	1800	215	89.5	1.15	460	CCF4P5U64	LM20392	170
	1200	254U	90.2	1.15	460	CCF6P5U64	LM21385	260
7 1/2	3600	215	88.5	1.15	460	CCF2P7.5U64	LM20393	170
	1800	254U	91.7	1.15	460	CCF4P7.5U64	LM21384	260
	1200	256U	91.0	1.15	460	CCF6P7.5U64	LM20389	332
10	3600	254U	89.5	1.15	460	CCF2P10U64	LM21087	260
	1800	256U	91.7	1.15	460	CCF4P10U64	LM20390	260
	1200	284U	91.0	1.15	460	CCF6P10U64	LM20028	525
15	3600	256U	91.7	1.15	460	CCF2P15U64	LM20394	260
	1800	284U	92.4	1.00	460	CCF4P15U64	LM21665	525
	1200	324U	92.4	1.15	460	CCF6P15U64	LM21387	750
	1200	324US	92.4	1.15	460	CCF6P15US64	LM21809	750
20	3600	286U	90.2	1.15	460	CCF2P20U64	LM21088	525
	1800	286U	93.0	1.15	460	CCF4P20U64	LM20029	525
	1200	326U	92.4	1.15	460	CCF6P20U64	LM20031	750
	1200	326US	92.4	1.15	460	CCF6P20US64	LM21812	750
25	3600	324U	93.6	1.15	460	CCF2P25U64	LM21089	748
	3600	324US	93.6	1.15	460	CCF2P25US64	LM21807	748
	1800	324U	92.1	1.15	460	CCF4P25U64	LM21386	748
	1800	324US	92.1	1.15	460	CCF4P25US64	LM21808	748
	1200	364U	93.0	1.15	460	CCF6P25U64	LM21389	1160
	1200	364US	93.0	1.15	460	CCF6P25US64	LM21814	1160
30	3600	326US	91.0	1.15	460	CCF2P30US64	LM21810	748
	3600	326U	91.0	1.15	460	CCF2P30U64	LM21090	748
	1800	326U	94.1	1.15	460	CCF4P30U64	LM20030	748
	1800	326US	94.1	1.15	460	CCF4P30US64	LM21811	748
	1200	365U	93.0	1.15	460	CCF6P30U64	LM19531	1160
	1200	365US	93.0	1.15	460	CCF6P30US64	LM21816	1160
40	3600	364US	93.6	1.15	460	CCF2P40US64	LM21091	908
	3600	364U	93.6	1.15	460	CCF2P40U64	LM21798	908
	1800	364U	94.1	1.15	460	CCF4P40U64	LM21388	977
	1800	364US	94.1	1.15	460	CCF4P40US64	LM21813	977
	1200	404U	93.6	1.15	460	CCF6P40U64	LM21390	1110
	1200	404US	93.6	1.15	460	CCF6P40US64	LM21817	1110

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460 VOLTS • 3-PHASE  
FOOT MOUNT & C-FACE  
3/4 TO 100 HP

## FOOT MOUNT (cont'd)

HP	SYN RPM	Frame	FL Nom Eff (%)	SF	Volts	Model Number	Product Number	Approx Shpg Wght (lbs)
50	3600	365US	94.1	1.15	460	CCF2P50US64	LM21092	980
	3600	365U	94.1	1.15	460	CCF2P50U64	LM21799	980
	1800	365U	94.5	1.15	460	CCF4P50U64	LM19530	1063
	1800	365US	94.5	1.15	460	CCF4P50US64	LM21815	1063
	1200	405U	94.1	1.15	460	CCF6P50U64	LM19533	1110
	1200	405US	94.1	1.15	460	CCF6P50US64	LM21819	1110
60	3600	405US	94.1	1.15	460	CCF2P60US64	LM19532	1130
	3600	405U	94.1	1.15	460	CCF2P60U64	LM21800	1130
	1800	405U	95.0	1.15	460	CCF4P60U64	LM21391	1110
	1800	405US	95.0	1.15	460	CCF4P60US64	LM21818	1110
	1200	444U	94.1	1.15	460	CCF6P60U64	LM21393	1787
	1200	444US	94.1	1.15	460	CCF6P60US64	LM21822	1787
75	3600	444US	94.1	1.15	460	CCF2P75US64	LM21093	1685
	3600	444U	94.1	1.15	460	CCF2P75U64	LM21801	1685
	1800	444U	95.0	1.15	460	CCF4P75U64	LM21392	1787
	1800	444US	95.0	1.15	460	CCF4P75US64	LM21821	1787
	1200	445U	95.0	1.15	460	CCF6P75U64	LM19535	1787
	1200	445US	95.0	1.15	460	CCF6P75US64	LM21824	1787
100	3600	445US	95.4	1.15	460	CCF2P100US64	LM21094	1685
	3600	445U	95.4	1.15	460	CCF2P100U64	LM21802	1685
	1800	445U	95.4	1.15	460	CCF4P100U64	LM19534	1787
	1800	445US	95.4	1.15	460	CCF4P100US64	LM21823	1787

## C-FACE WITH FEET

HP	SYN RPM	Frame	FL Nom Eff (%)	SF	Volts	Model Number	Product Number	Approx Shpg Wght (lbs)
3/4	1200	182C	82.5	1.15	460	CCN6P0.75UC64	LM21828	120
	1200	182C	81.0	1.00	460	CCN6G0.75UC64	LM23769	108
1	1800	182C	87.5	1.15	460	CCN4P1UC64	LM21827	120
	1200	184C	86.5	1.15	460	CCN6P1UC64	LM21835	120
1 1/2	3600	182C	85.5	1.15	460	CCN2P1.5UC64	LM21826	120
	1800	184C	88.5	1.15	460	CCN4P1.5UC64	LM21833	120
	1200	184C	87.5	1.15	460	CCN6P1.5UC64	LM21834	120
2	3600	184C	85.5	1.15	460	CCF2P2UC64	LM21831	132
	1800	184C	89.5	1.15	460	CCF4P2UC64	LM21832	132
	1200	213C	87.5	1.15	460	CCF6P2UC64	LM21838	181
3	3600	184C	87.5	1.15	460	CCF2P3UC64	LM21829	132
	1800	213C	88.5	1.15	460	CCF4P3UC64	LM21837	181
	1200	215C	89.5	1.15	460	CCF6P3UC64	LM21841	181

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460 VOLTS • 3-PHASE  
FOOT MOUNT & C-FACE  
3/4 TO 100 HP

AC MOTORS

## C-FACE WITH FEET (cont'd)

HP	SYN RPM	Frame	FL Nom Eff (%)	SF	Volts	Model Number	Product Number	Approx Shpg Wght (lbs)
5	3600	213C	87.5	1.15	460	CCF2P5UC64	LM21836	181
	1800	215C	89.5	1.15	460	CCF4P5UC64	LM21840	181
	1200	254UC	90.2	1.15	460	CCF6P5UC64	LM21844	272
7 1/2	3600	215C	88.5	1.15	460	CCF2P7.5UC64	LM21839	181
	1800	254UC	91.7	1.15	460	CCF4P7.5UC64	LM21843	272
	1200	256UC	91.0	1.15	460	CCF6P7.5UC64	LM21847	344
10	3600	254UC	89.5	1.15	460	CCF2P10UC64	LM21842	272
	1800	256UC	91.7	1.15	460	CCF4P10UC64	LM21846	272
	1200	284UC	91.0	1.15	460	CCF6P10UC64	LM21849	531
15	3600	256UC	91.7	1.15	460	CCF2P15UC64	LM21845	272
	1800	284UC	92.4	1.15	460	CCF4P15UC64	LM21848	531
	1200	324UC	92.4	1.15	460	CCF6P15UC64	LM21854	757
	1200	324USC	92.4	1.15	460	CCF6P15USC64	LM21879	757
20	3600	286UC	90.2	1.15	460	CCF2P20UC64	LM21850	531
	1800	286UC	93.0	1.15	460	CCF4P20UC64	LM21851	531
	1200	326UC	92.4	1.15	460	CCF6P20UC64	LM21857	757
	1200	326USC	92.4	1.15	460	CCF6P20USC64	LM21882	757
25	3600	324USC	93.6	1.15	460	CCF2P25USC64	LM21893	755
	3600	324UC	93.6	1.15	460	CCF2P25UC64	LM21852	755
	1800	324UC	94.1	1.15	460	CCF4P25UC64	LM21853	755
	1800	324USC	94.1	1.15	460	CCF4P25USC64	LM21878	755
	1200	364UC	93.0	1.15	460	CCF6P25UC64	LM21860	1169
	1200	364USC	93.0	1.15	460	CCF6P25USC64	LM21885	1169
30	3600	326USC	91.0	1.15	460	CCF2P30USC64	LM21880	755
	3600	326UC	91.0	1.15	460	CCF2P30UC64	LM21855	755
	1800	326UC	94.1	1.15	460	CCF4P30UC64	LM21856	755
	1800	326USC	94.1	1.15	460	CCF4P30USC64	LM21881	755
	1200	365UC	93.0	1.15	460	CCF6P30UC64	LM21863	1169
	1200	365USC	93.0	1.15	460	CCF6P30USC64	LM21888	1169
40	3600	364USC	93.6	1.15	460	CCF2P40USC64	LM21883	917
	3600	364UC	93.6	1.15	460	CCF2P40UC64	LM21858	917
	1800	364UC	94.1	1.15	460	CCF4P40UC64	LM21859	986
	1800	364USC	94.1	1.15	460	CCF4P40USC64	LM21884	986
	1200	404UC	93.6	1.15	460	CCF6P40UC64	LM21864	1123
	1200	404USC	93.6	1.15	460	CCF6P40USC64	LM21889	1123

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460 VOLTS • 3-PHASE  
FOOT MOUNT & C-FACE  
3/4 TO 100 HP

## C-FACE WITH FEET (cont'd)

HP	SYN RPM	Frame	FL Nom Eff (%)	SF	Volts	Model Number	Product Number	Approx Shpg Wght (lbs)
50	3600	365USC	94.1	1.15	460	CCF2P50USC64	LM21886	989
	3600	365UC	94.1	1.15	460	CCF2P50UC64	LM21861	989
	1800	365UC	94.5	1.15	460	CCF4P50UC64	LM21862	1072
	1800	365USC	94.5	1.15	460	CCF4P50USC64	LM21887	1072
	1200	405UC	94.1	1.15	460	CCF6P50UC64	LM21867	1123
	1200	405USC	94.1	1.15	460	CCF6P50USC64	LM21892	1123
60	3600	405USC	94.1	1.15	460	CCF2P60USC64	LM21890	1143
	3600	405UC	94.1	1.15	460	CCF2P60UC64	LM21865	1143
	1800	405UC	95.0	1.15	460	CCF4P60UC64	LM21866	1123
	1800	405USC	95.0	1.15	460	CCF4P60USC64	LM21891	1123
	1200	444UC	94.1	1.15	460	CCF6P60UC64	LM21870	1810
	1200	444USC	94.1	1.15	460	CCF6P60USC64	LM21895	1810
75	3600	444USC	94.1	1.15	460	CCF2P75USC64	LM21877	1708
	3600	444UC	94.1	1.15	460	CCF2P75UC64	LM21868	1708
	1800	444UC	95.0	1.15	460	CCF4P75UC64	LM21869	1810
	1800	444USC	95.0	1.15	460	CCF4P75USC64	LM21894	1810
	1200	445UC	95.0	1.15	460	CCF6P75UC64	LM21873	1810
	1200	445USC	95.0	1.15	460	CCF6P75USC64	LM21898	1810
100	3600	445USC	95.4	1.15	460	CCF2P100USC64	LM21896	1708
	3600	445UC	95.4	1.15	460	CCF2P100UC64	LM21871	1708
	1800	445UC	95.4	1.15	460	CCF4P100UC64	LM21872	1810
	1800	445USC	95.4	1.15	460	CCF4P100USC64	LM21897	1810

## C-FACE FOOTLESS

HP	SYN RPM	Frame	FL Nom Eff (%)	SF	Volts	Model Number	Product Number	Approx Shpg Wght (lbs)
3/4	1200	182C	82.5	1.15	460	CCN6P0.75UCN64	TBD	120
1	1800	182C	87.5	1.15	460	CCN4P1UCN64	LM23781	120
	1200	184C	86.5	1.15	460	CCN6P1UCN64	LM24037	120
1 1/2	3600	182C	85.5	1.15	460	CCN2P1.5UCN64	TBD	120
	1800	184C	88.5	1.15	460	CCN4P1.5UCN64	LM23783	120
	1200	184C	87.5	1.15	460	CCN6P1.5UCN64	TBD	120
2	3600	184C	85.5	1.15	460	CCF2P2UCN64	LM25496	132
	1800	184C	89.5	1.15	460	CCF4P2UCN64	LM23782	132
	1200	213C	87.5	1.15	460	CCF6P2UCN64	TBD	181
3	3600	184C	87.5	1.15	460	CCF2P3UCN64	TBD	132
	1800	213C	88.5	1.15	460	CCF4P3UCN64	LM23854	181
	1200	215C	89.5	1.15	460	CCF6P3UCN64	LM25667	181
5	3600	213C	87.5	1.15	460	CCF2P5UCN64	LM25203	181
	1800	215C	89.5	1.15	460	CCF4P5UCN64	LM24072	181
	1200	254UC	90.2	1.15	460	CCF6P5UCN64	TBD	272
7 1/2	3600	215C	88.5	1.15	460	CCF2P7.5UCN64	TBD	181
	1800	254UC	91.7	1.15	460	CCF4P7.5UCN64	LM23784	272
	1200	256UC	91.0	1.15	460	CCF6P7.5UCN64	TBD	344

Product numbers in red are STOCK items.

Specifications are subject to change without notice