Numbering Reference Guide

Modification Codes

(Including Fixed Heaters

for Classes 9, 10 & 11)

See Chart 9

Disconnect Fuse Clip

Ratings

 $\mathbf{B} = 30 \text{ A}/250 \text{ V R} \quad \mathbf{G} = 100 \text{ A J}$

C = 30 A/600 V R H = 100 A gG

HMCPE or Breaker Ratings

 $\mathbf{D} = 60 \text{ A}/250 \text{ V R}$

E = 60 A/600 V R

D= 15 A

E = 30 A

Cover Control

(Starters Only)

See Charts 3 & 4

Coil Voltage and/or

Control Transformer

See Charts 1 & 2

= Type 1 – General Purpose

2 = Type 3R - Rainproof

8 = Type 12 – Dust-Tight

L = 85 A

M = 105 A

N = 140 A

P= 170 A

R= 200 A

S = 300 A

T = 420 A

U = 520 A

V = 550 A

Ampere Rating (UL 600 V)

 $\mathbf{A} = 7 A$

B = 10 A

C = 12 A

D= 18 A

 $\mathbf{E} = 25 \, \mathbf{A}$

F = 32 A

G = 37 A

 $\mathbf{H} = 44 \, \mathbf{A}$

J = 60 A

K = 73 A

Enclosure Type

3 = Type 4 – Watertight (Painted Steel)

4 = Type 4X - Watertight (Stainless Steel)

5 = Type 4X – Corrosion (Non-Metallic)

9 = Type 4X - Stainless Steel (316-Grade)

 $\mathbf{F} = 60 \text{ A gG}$

J = 250 A

Enclosed Control Freedom & Intelligent Technologies (17.) NEMA IEC

IEC Design

4 For IT. and XT IEC

Starters, add an

11th character for

the corresponding

02 = Reversing Contactors

05 = FVNR Starter, Non-Combination,

Fixed Heater OLR (IT. Only)

09 = FVNR Starter, Non-Combination

Fixed Heater OLR (XT Only)

Fixed Heater OLR (XT Only)

11 = FVNR Starter, Non-Combination,

16 = Fusible Switch, Fixed Heater OLR,

17 = Fusible Switch, Fixed Heater OLR,

19 = Fusible Switch, Fixed Heater OLR

20 = Fusible Switch, Fixed Heater OLR

22 = HMCPE, Fixed Heater OLR, FVNR

23 = HMCPE, Fixed Heater OLR, FVR

25 = HMCPE, Fixed Heater OLR FVNR

26 = HMCPE, Fixed Heater OLR FVR

76 = Combination Motor Controller

FVNR (IT. Only)

FVR (IT. Only)

FVNR (XT Only)

FVR (XT Only)

(*IT.* Only)

(*IT.* Only)

(**XT** Only)

10 = Reversing Starter, Non-Combination,

Fixed Heater OLR, with CPT (XT Only)

Fixed Heater OLR (XT Compact Version)

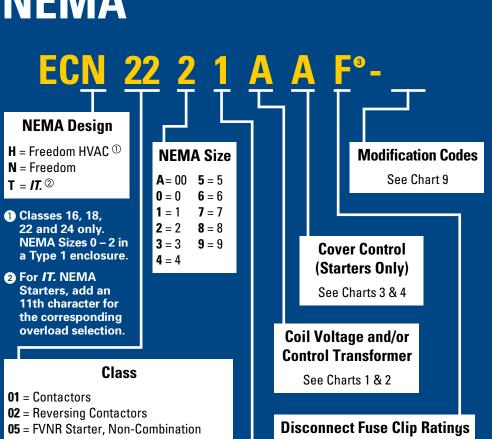
06 = Reversing Starter, Non-Combination,

01 = Contactors

 $X = XT^{4}$

R = *IT.* 4

ECR 05 D 1 A A A



06 = Reversing, Non-Combination **K** = 400 A/250 V R 07 = FVNR Non-Combination, with CPT $\mathbf{B} = 30 \text{ A}/250 \text{ V R}$ $\mathbf{L} = 400 \text{ A}/600 \text{ V R}$ **08** = Single-Phase FVNR (Freedom Only) $\mathbf{C} = 30 \text{ A}/600 \text{ V R}$ $\mathbf{M} = 600 \text{ A}/250 \text{ V R}$ 16 - Combination with Disconnect Switc $\mathbf{D} = 60 \text{ A}/250 \text{ V R}$ $\mathbf{N} = 600 \text{ A}/600 \text{ V R}$ 17 = Reversing, Combination with E = 60 A/600 V R P = 800 A/600 V LDisconnect Switch $\mathbf{F} = 100 \text{ A}/250 \text{ V R} \quad \mathbf{Q} = 1200 \text{ A}/600 \text{ V L}$ 18 = Combination with Disconnect Switch, $\mathbf{G} = 100 \text{ A}/600 \text{ V R} \quad \mathbf{R} = 1600 \text{ A}/600 \text{ V L}$ with CPT H = 200 A/250 V R S = 2000 A/600 V L**22** = Combination with HMCP J = 200 A/600 V R T = By Description23 = Reversing, Combination with HMCP

24 = Combination with HMCP with CPT **HMCP or Breaker Ratings** 33 = Multispeed 2S2W Non-Combination K = 400 AA = None **34** = Multispeed 2S1W CT or VT **B**= 3 AL = 600 ANon-Combination $\mathbf{C} = 7 \, \mathbf{A}$ M = 800 A35 = Multispeed 2S1W CH Non-Combination **D** = 15 A N = 1000 A36 = Multispeed with Disconnect Switch, E = 30 A**P**= 1200 A $\mathbf{F} = 50 \text{ A}$ $\mathbf{0} = 2000 \text{ A}$ 37 = Multispeed with Disconnect Switch, **G**= 100 A**R**= 3000 A2S1W CT or VT H = 150 A**T** = By Description 38 = Multispeed with Disconnect Switch, J = 250 A

2S1W CH 39 = Multispeed with HMCP, 2S2W **40** = Multispeed with HMCP, 2S1W CT or VT **41** = Multispeed with HMCP, 2S1W CH **42** = Autotransformer, Non-Combination **43** = Autotransformer, with Disconnect Switch

 = Autotransformer, with HMCP = Part-Winding, Non-Combination = Part-Winding, with Disconnect Switch = Part-Winding, with Thermal Magnetic Circuit Breakers = Y-D, Open Transition, Non-Combination 49 = Y-D, Open Transition, with

Disconnect Switch 50 = Y-D, Open Transition, with Thermal Magnetic Circuit Breakers 51 = Y-D, Closed Transition, Non-Combination 52 = Y-D, Closed Transition, with Disconnect Switch

53 = Y-D, Closed Transition, with Thermal Magnetic Circuit Breakers **62** = Autotransformer Pump Panel, Disconnect Switch **63** = Autotransformer Pump Panel, HMCP 65 = Part-Winding Pump Panel, HMCP **68** = Duplex, Non-Combination

64 = Part-Winding Pump Panel, Disconnect 69 = Duplex, with Disconnect Switch **70** = Duplex, with HMCP Examples: ELN163ABG

A = Type 3R – Rainproof (304-Grade Stainless Steel) NEMA Ampere Horsepower Rating 1-Phase 60 Hz 3-Phase 60 Hz Starter 115 V | 230 V | 200 V | 230 V | 460 V | 575 V 18 5 5 27 7.5 7.5 10 10 7.5 25 25 90 7.5 15 25 30 50 50 135 40 50 100 100 75 100 200 200

and starters, include the letter

Enclosure Type

(A) as the 10th character.

3 = Type 4 – Watertight (Painted Steel)

5 = Type 4X - Corrosion (Non-Metallic)

4 = Type 4X – Watertight (Stainless Steel)

6 = Type 7/9 - Bolted Hazardous Location

7 = Type 7/9 – Threaded Hazardous Location

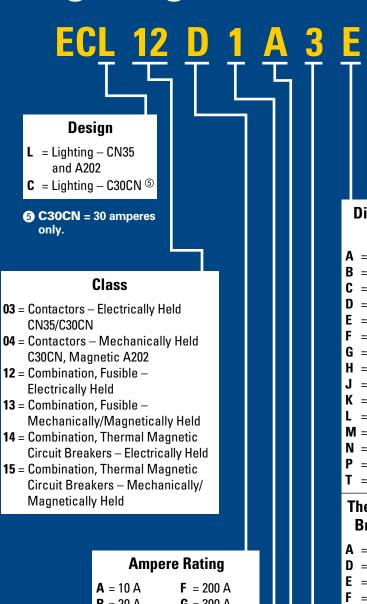
9 = Type 4X - Stainless Steel (316-Grade)

= Type 1 – General Purpose

2 = Type 3R - Rainproof

8 = Type 12 - Dust-Tight

Enclosed Control Lighting Controllers



B = 20 A**G**= 300 AC = 30 AH = 400 A**D**= 60 AE = 100 AC30CN = 30 Amperes Only

> **Enclosure Type** I = Type 1 – General Purpose 2 = Type 3R - Rainproof 3 = Type 4 - Watertight(Painted Steel) 4 = Type 4X – Watertight (Stainless Steel) 6 = Type 7/9 - BoltedHazardous Location 7 = Type 7/9 - Threaded**Hazardous Location** 8 = Type 12 - Dust-Tight9 = Type 4X - Stainless Steel(316-Grade)

> > Coil Voltage See Charts 1 & 2

Enclosed Control Soft Starters

ECS 92 W 2 Q 7 K -

Design **S** = Soft Starter **90** = S801/S752 Non-Combination 91 = \$801/\$752Disconnect Switch 92 = S801/S752 Breaker 93 = S811 Non-Combination **94** = S811 Disconnect Switch **95** = S811 Breaker Ampere Rating S801/S811 **S752** = 0.8 A $\mathbf{0} = 37 \text{ A}$ $\mathbf{K} = 1.9 \, \mathbf{A}$ S = 66 AL = 4.4 AV = 105 AM = 9.0 A**W** = 135 A $\mathbf{N} = 16 \, \mathbf{A}$ **Y** = 180 A $\mathbf{P} = 27 \, \mathbf{A}$ Z = 240 A $\mathbf{R} = 50 \, \mathbf{A}$ 1 = 304 A**2** = 360 A **3** = 420 A 4 = 500 A $\mathbf{C} = 7 \, \mathbf{A}$ 5 = 650 A**6** = 720 A **7** = 850 A **8** = 1000 A

> **Control Power** Transformer See Chart 2

> > **Cover Control**

A = Use Modification Codes

Modification Codes See Chart 9 **Disconnect Fuse** Clip Ratings $\mathbf{A} = None$ B = 30 A/250 V R $\mathbf{C} = 30 \text{ A}/600 \text{ V R}$ $\mathbf{D} = 60 \text{ A}/250 \text{ V R}$ E = 60 A/600 V R= 100 A/250 V R H = 200 A/250 V RJ = 200 A/600 V R= 400 A/600 V R M = 600 A/250 V RN = 600 A/600 V RP = 800 A/600 V L $\mathbf{Q} = 1200 \text{ A}/600 \text{ V L}$ $\mathbf{R} = 1600 \text{ A}/600 \text{ V L}$ S = 2000 A/600 V LT = By Description **HMCP** or **Breaker Ratings** $\mathbf{B} = 3 A$ **D**= 15 AE = 30 AF = 50 AG = 100 AH = 150 AJ = 250 A**Enclosure Type** K = 400 AI = Type 1 – General Purpose L = 600 A2 = Type 3R - Rainproof M = 800 A3 = Type 4 – Watertight N = 1000 A(Painted Steel) **P**= 1200 A4 = Type 4X - Watertight $\mathbf{Q} = 2000 \text{ A}$ (Stainless Steel) $\mathbf{R} = 3000 \, \text{A}$ 6 = Type 7/9 - Bolted**T** = By Description Hazardous Location 7 = Type 7/9 - ThreadedHazardous Location 8 = Type 12 - Dust-Tight9 = Type 4X - Stainless Steel (316-Grade)

Freedom combination with disconnect switch size 3, NEMA Type 3R enclosure, without CPT magnet coil of 120 V/60 Start/Stop pushbutton Fuse clips 100 A/600 V.

Chart 1: Magnet Coil Codes (System Voltage) ©

A = 120/60 110/50	K = 240/50	U = 24/50
$\mathbf{B} = 240/60 \ 220/50$	L = 380/50	V = 32/50
$\mathbf{C} = 480/60 \ 440/50$	M = 415/50	W = 48/60
$\mathbf{D} = 575/60 \ 550/50$	P = 12 Vdc	X = 104 - 120/60
E = 208/60	$\mathbf{Q} = 24 \text{Vdc}$	Y = 48/50
G = 550/50	$\mathbf{R} = 48 \text{Vdc}$	Z = By
H = 277/60	$\mathbf{S} = 120/125 \text{Vdc}$	Description
J = 208 - 240/60	T = 24/60	

8 When control power transformer Modification Codes (CI - CII) are used, pick the system (primary) voltage from this chart. See Chart 2. **Note:** All **IT.** contactors and starters are furnished with 24 Vdc coil and control power supply. The eighth digit Q denotes separate 24 Vdc control source.

Chart 6: Overload Size (XT IEC)

FLA Ratings	B – D Frames 12 A	E – H Frames 32 A	J – L Frames 65 A
0.10 - 0.16	A	A	
0.16 - 0.24	В	В	
0.24 - 0.40	C	C	
0.40 - 0.60	D	D	_
0.60 - 1.00	E	E	_
1.00 - 1.60	F	F	
1.60 - 2.40	G	G	
2.40 - 4.00	Н	Н	_
4-6	I	I	_
6 - 10	J	J	J
9 – 12	K	_	
10 – 16	-	L	L
16 – 24	_	М	М
24 - 32	_	N	N
24 - 40	_	_	P
40 - 57	_	<u> </u>	Q
50 - 65	_	_	R

Chart 7: Overload Size (IT. NEMA)

For <i>IT</i> . NEMA Starters, Add an 11th Digit to Choose Overload Size								
FLA	Size							
Range	00	0	1	2	3	4	5	
.25 – .8	Α	Α	Α	_	_	_	_	
.59 - 1.9	В	В	В	—	—	—	_	
1.4 - 4.4	C	C	C	—	—	—	_	
2.8 - 9.0	D	D	D	—	—	—		
5.0 – 16	_	_	F		_	_	_	
6.3 - 20	_	G	—	—	—	—	_	
8.4 - 27	_	—	Н	—	—	—	_	
14 – 45	_	—	_	K	—	_	_	
28 – 90		_	_	_	М	_	_	
42 - 135	_	—	—	—	—	P	_	
84 - 270	_	—	—	—	—	—	S	

Example: ECT2238CAG-M = Size 3 IT. combination NEMA 12, 28 – 90 ampere overload.

Chart 2: Control Power Transformer Codes (System Voltage)

Code	Primary	Seconda
B =	240/480 - 220/440 Wired for 240 V	120/60 — 11
C =	240/480 - 220/440 Wired for 480 V	120/60 — 11
D =	575/60 — 550/50	120/60 - 11
E =	208/60	120/60
H =	277/60	120/60
K =	380/415 V	220 V
L =	380/50	110/50
M =	415/50	110/50
P =	120/60	24
Q =	208/60	24
R =	240/480 - 220/440 Wired for 240 V	24
S =	240/480 - 220/440 Wired for 480 V	24
T =	575/60	24
U =	277/60	24
V =	380/50	24
W =	415/50	24
X =	240/480/600 Wired for 480 V	120
Y =	240/480/600 Wired for 480 V	24
Z =	By Description	

Note: Use when ordering classes with CPT

installed (i.e., ECN 18) and when using Modification

Chart 3: Cover Control — Non-Reversing o

е	Primary	Secondary	A = None
	240/480 – 220/440 Wired	120/60 – 110/50	B = Start/Stop Pushbuttons
	for 240 V	120/00 — 110/30	C = Start/Stop Pushbuttons, Run (F
	240/480 - 220/440 Wired	120/60 - 110/50	D = Start/Stop Pushbuttons, Run (R
	for 480 V		E = 0n/0ff Pushbuttons
	575/60 — 550/50	120/60 — 110/50	F = On/Off Pushbuttons, Run (R) Pi
	208/60	120/60	G = On/Off Pushbuttons, Run (R), O
	277/60	120/60	H = Hand/Off/Auto Selector Switch
	380/415 V	220 V	J = Hand/Off/Auto Selector Switch
	380/50	110/50	K = Hand/Off/Auto Selector Switch
	415/50	110/50	Pilot Lights
	120/60	24	L = Start Pushbutton
	208/60	24	M = On Pushbutton
	240/480 - 220/440 Wired	24	N = Off Pushbutton
	for 240 V		P = Run-Red Pilot Light
	240/480 - 220/440 Wired	24	Q = Off-Green Pilot Light
	for 480 V		R = Run (R) - Off (G) Pilot Lights
	575/60	24	s = Start/Stop Selector Switch
	277/60	24	T = Start/Stop Selector Switch, Ru
	380/50	24	U = Start/Stop Selector Switch, Ru
	415/50	24	Pilot Lights
	240/480/600 Wired for 480 V	120	V = 0n/0ff Selector Switch
	240/480/600 Wired for 480 V	24	W = On/Off Selector Switch, Run (F

Chart 4: Cover Control

Α	= None
В	= Start/Stop Pushbuttons
C	= Start/Stop Pushbuttons, Run (R) Pilot Light
D	= Start/Stop Pushbuttons, Run (R), Off (G) Pilot Lights
Ε	= On/Off Pushbuttons
F	= On/Off Pushbuttons, Run (R) Pilot Light
G	= On/Off Pushbuttons, Run (R), Off (G) Pilot Lights
Н	= Hand/Off/Auto Selector Switch
J	= Hand/Off/Auto Selector Switch, Run (R) Pilot Light
K	= Hand/Off/Auto Selector Switch, Run (R), Off (G) Pilot Lights
L	= Start Pushbutton
M	= On Pushbutton
N	= Off Pushbutton
P	= Run-Red Pilot Light
Q	= Off-Green Pilot Light
R	= Run (R) - Off (G) Pilot Lights
S	= Start/Stop Selector Switch
T	= Start/Stop Selector Switch, Run (R) Pilot Light
U	= Start/Stop Selector Switch, Run (R), Off (G) Pilot Lights
V	= On/Off Selector Switch
W	= On/Off Selector Switch, Run (R) Pilot Light

X = On/Off Selector Switch, Run (R), Off (G) Pilot Lights **Z** = By Description

9 Starters only — contactor cover control: use Modification Codes.

— Reversing ®

Use	e for Class 06, 10, 17, 20, 23, 26
A =	- None
B =	Forward/Reverse/Stop Pushbuttons
C =	Forward/Reverse/Stop Pushbuttons, 2 Red Pilot Lights
D =	Forward/Reverse/Stop Pushbuttons, 2 Red, 1 Green Pilot Lights
E =	Up/Stop/Down Pushbuttons
F =	Up/Stop/Down Pushbuttons, 2 Red Pilot Lights
H =	Forward/Off/Reverse Selector Switch
J =	Forward/Off/Reverse Selector Switch, 2 Red Pilot Lights
K =	Forward/Off/Reverse Selector Switch, 2 Red, 1 Green Pilot Lights
P =	2 Red Pilot Lights
0 =	= 1 Green Pilot Light
R =	2 Red, 1 Green Pilot Lights
V =	Open/Off/Close Selector Switch
W =	Open/Off/Close Selector Switch, 2 Red

Selector Switch, 2 Red Pilot Lights X = Open/Off/Close Selector Switch, 2 Red, 1 Green Pilot Lights

10 Starters only — contactor cover control:

Z = By Description

use Modification Codes.

Chart 5: Overload Size (IT. IEC) For IT IEC Startors

Modification Codes

(Including Cover Control)

Disconnect Fuse

Clip Ratings

 $\mathbf{B} = 30 \text{ A}/250 \text{ V R}$

 $\mathbf{C} = 30 \text{ A}/600 \text{ V R}$

 $\mathbf{D} = 60 \text{ A}/250 \text{ V R}$

E = 60 A/600 V R

K = 400 A/250 V R

M = 600 A/250 V R

N = 600 A/600 V R

= By Description

Thermal Magnetic

Breaker Ratings

A = None

 $\mathbf{D} = 20 \text{ A}$

E = 30 A

= 60 A

G = 100 A

H = 200 A

J = 300 A

K = 400 A

M = 800 A

Total Number

of Poles ⁶

2 = 2 Poles Required

3 = 3 Poles Required

4 = 4 Poles Required

5 = 5 Poles Required

6 = 6 Poles Required

7 = 7 Poles Required

8 = 8 Poles Required

9 = 9 Poles Required

Z = Consult Factory

Combination Devices -

A = 10 Poles

B = 12 Poles

C = 20 Poles

3-Pole Only

Other Poles -

Consult Factory

6 For NC poles on

SCC product, see

Modification Codes

= 600 A

T = By Description

FLA Range	A-Frame 27 mm				B-Frame 45 mm			C-Frame 54 mm		D-Frame 76 mm			E-Frame 105 mm			F-Frame 140 mm		
	A 6	B 9	C 12	D 18	E 25	F 32	G 40	H 50	J 65	K 80	L 100	M 125	N 160	P 200	R 250	S 315	T 42	
.258 .59 - 1.9 1.4 - 4.4	A B C	_ _ c	_ _ _	A B C		_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _			_ _ _	_ _ _	_ _ _	
2.8 - 9.0 3.8 - 12 5.0 - 16	D —	D E —	_ E _	D —		_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _		_ _ _	_ _ _	_ _ _	_ _ _	
6.3 – 20 8.4 – 27 10 – 32	_ _ _	_ _ _	_ _ _	G —	G 	_ _ J	H —		_ _ _	_ _ _	_ _ _				_ _ _	_ _ _	- -	
14 – 45 16 – 50 31 – 100	_ _ _	_ _ _	_ _ _	_ _ _		_ _ _	L	_ L _	K — N	_ N	 N	_ _ _	_ _ _	_ _ _	_ _ _	_ _ _	 - -	
42 - 135 63 - 200 84 - 270 131 - 420	_ _ _	_ _ _ _	_ _ _ _	_ _ _	_ _ _	_ _ _		_ _ _ _	_ _ _	_ _ _ _		P — —	R —	R		— — — T	_ _ _ T	

Chart 8: Modification Codes — **Solid-State Overload for Freedom Starters**

NEMA	Full Load Current	3-Phase Manu	al Reset Overload	3-Phase Auton	Ground Fault	
Size	Adjustment Range (A)	Class 10	Class 20	Class 10	Class 20	Class 10/20
Catalog N	lumber Suffix	R52	R50	R53	R51	R54
00	0.1 – 1.3	G101	G81	G141	G121	G221
	0.3 – 1.0	G102	G82	G142	G122	G222
	1.0 – 2.9	G103	G83	G143	G123	G223
	1.6 – 5.0	G104	G84	G144	G124	G224
	3.7 – 12	G105	G85	G145	G125	G225
0 & 1	0.1 – 1.3	G101	G81	G141	G121	G221
	0.3 – 1.0	G102	G82	G142	G122	G222
	1.0 – 2.9	G103	G83	G143	G123	G223
	1.6 – 5.0	G104	G84	G144	G124	G224
	3.7 – 12	G105	G85	G145	G125	G225
	12 – 32	G106	G86	G146	G126	G226
2	12 – 37	G107	G87	G147	G127	_
	14 – 45	G108	G88	G148	G128	G227
3	26 – 85	G109	G89	G149	G129	G228
4	57 – 180	G112	G92	G152	G132	_
5	96 – 300	G104	G84	G144	G124	_
6	192 – 600	G104	G84	G144	G124	_

Example: R50/G87 = Class 20, 12 – 37 ampere overload for A size 2 starters

h	art 9: Typical Examples of Common Modi	fication Codes	
A1	= Ammeter, panel type wired to current transformer in line.	L3 = Lightning Arrester installed on panel.	
A2	= Ammeter, panel type, selector switch, and 3 current transformers wired to ammeter.	L10 = Carton Label — order by description.	
A 7	= Ammeters, (single-phase) total of 3.	L21 = 1NC Power Pole.	
A13	= Auxiliary Contact, 1NO top mounted.	L22 = 2NC Power Pole.	
A15	= Auxiliary Contact, 1NO – 1NC top mounted.	L23 = 3NC Power Pole.	
A16	= Auxiliary Contact, 2NO top mounted.	L24 = 4NC Power Pole.	
A 44	= Auxiliary Contact, omitted.	L25 = 5NC Power Pole.	
A23	= Auxiliary Contact, 2NO – 2NC top mounted.	L26 = 6NC Power Pole.	
A29	= Auxiliary Contact, 1NO – 1NC side mounted.	L27 = 7NC Power Pole.	
B1	= Breaker Modifications, 1NO – 1NC Auxiliary Contact on HMCP.	L28 = 8NC Power Pole.	
B 3	= Breaker Modifications, Shunt Trip on circuit breaker, 48 – 127 Vac or Vdc.	N1 = Nameplate — order by description.	
C1	= Control Power Transformer, standard size, 120 V/60 Hz secondary.	P1 = Push-to-Test Pilot Light (red RUN) wired to magnet coil.	
C3	= Control Power Transformer, 100 VA extra capacity, 120 V/60 Hz secondary.	P2 = Push-to-Test Pilot Light (green OFF) wired to magnet coil.	
C4	= Control Power Transformer, 100 VA extra capacity, 24 V/60 Hz secondary.	P7 = Start/Stop Pushbutton.	
C14	= Control Relay, 4-pole, unwired, A600 rating, 120 V coil.	P18 = Pushbutton with Legend Plate — order by description.	
C35	= Control, wired for separate.	P32 = Phase Unbalance Relay.	
C36	= Customer supplied material.	P34 = Phase Monitoring Relay.	
C37	= Customer supplied drawings.	S3 = Selector Switch HOA.	
D15	= HOA for each motor (duplex pumps).	\$18 = Selector Switch, HIGH-LOW-OFF-AUTO.	

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E3 = Enclosure Modifications, oversize enclosure

E11 = Safety Door Interlock enclosure assembly.

G3 = Ground Fault Relay, unwired, installed.

\$40 = Selector Switch — order by description.

T15 = Customer designated terminal points.