HAMMOND POWER SOLUTIONS INC.

GUELPH, ONT. BARABOO, WI. COMPTON, CA.

MADE IN

LR57645 ® TYPE J ® E61431

THREE PHASE MOTOR STARTING AUTO TRANSFORMER

HP	25	VOLTAGE	480 V
Hz	60	% TAPS	50-65-80
CAT. NO.	2909C.2	NEMA	MEDIUM DUTY
S/N			

m003000n

This drawing contains Proprietary Information belonging to HAMMOND POWER SOLUTIONS INC. It is considered Confidential, and is not for General Distribution.

HAMMOND POWER SOLUTIONS INC.

TITLE: 3PH MOTOR STARTING AUTO TRANSFORMER

NAMEPLATE INFORMATION

NO.	DATE	BY	REVISION

MOD: IKLING
DATE: 01/11/09
SCALE: APPROX. 1.4:1

SHEET 1 OF 1

EDB 2909C.2

0.1 ikling 2001/11/09 12:50

HAMMOND MANUFACTURING™
Transformer Group
NECO HAMMOND
MATRA HAMMOND

Hammond Manufacturing, Inc.,
1100 Lake Street,
Baraboo, WI., USA
53913-2866
Phone: 1-608-356-3921
Fax: 1-608-356-2452

REVISION #	1	2	3	4
HCN #/ DESCR:				
DATE / BY:				

2 - A LINE

2 COIL MOTOR STARTING AUTOTRANSFORMERS
UL & CSA APPROVED

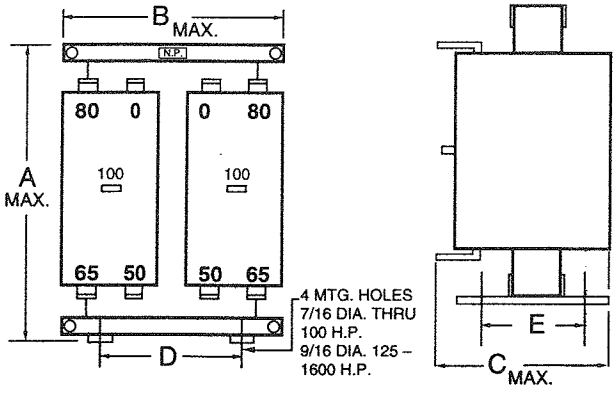
HAMMOND MANUFACTURING™
Transformer Group
Neco Hammond
Matra Hammond
GUELPH, ONT. BARABOO, WI LOS ANGELES, CA
Made In The USA

® LR57645 Type J ® E61431

Three Phase Motor Starting Auto Transformer

HP ____ Voltage ____ V
HZ ____ % Taps ____
CAT. NO. ____ NEMA ____ Duty
S/N ____

M3001N



NOTES:

- All Units 60 Hertz.
- For Use with Magnetic or manually operated Motor Controllers.
- Three-Phase, 2 Coil, Standard Designs, using economical open core and coil construction.
- Nema medium duty, all units have taps at 50%, 65%, 80%.
- Heavy solid copper lugs with holes provide reliable termination.
- 1 or 2 thermostats available upon request on all units.
- All dimensions are maximum except as noted.
- Special voltage motor starters, contact factory.

HP	Model			A	B	C	D	E	App. Weight
20/25	2909	☐	.2	10.25	11.50	6.00	9.00	4.00	45
30/40	2909	☐	.4	10.75	11.50	6.25	9.00	4.00	65
50	2909	☐	.5	11.00	11.50	7.25	9.00	6.00	75
60/75	2909	☐	.75	11.50	13.50	8.00	9.00	6.00	120
100	2909	☐	1.	11.50	13.50	9.25	9.00	7.50	150
125/150	2909	☐	1.5	12.75	14.50	10.00	9.00	7.50	190
200	2909	☐	2.	12.75	14.50	10.50	9.00	7.50	220
250	2909	☐	2.5	13.25	14.50	11.75	9.00	9.00	230
300	2909	☐	3.	14.00	14.50	12.00	9.00	9.00	260
400	2909	☐	4.	15.75	17.00	12.50	9.00	9.00	330
500	2909	☐	5.	16.25	17.00	13.00	9.00	9.00	375
600	2909	☐	6.	18.00	23.00	16.00	12.00	9.00	550
800	2909	☐	8.	20.00	25.00	17.00	12.00	9.00	700
1000	2909	☐	10.	22.00	26.00	18.00	12.00	9.00	800
1200	2909	☐	12.	24.00	29.00	19.00	12.00	12.00	1050
1600	2909	☐	16.	26.00	32.00	20.00	12.00	12.00	1350

IK 06/03/15

Insert the proper code letter in the model number square to indicate the desired voltage.

240 V. B: 480 V. C: 600 V. D:

2909C.2A80