

AT LOAD CENTER
480V, 3Ø, 60HZ

STATUS **RUN** **INDICATION** **STOP**

GL **AL** **RL**

STOP **R/N**

ELECTROSWITCH
CAT NO. 80PHB-030853-000
SPRING RETURN TO NORMAL

HAND INDICATING SWITCH
HIS-SEE TABLE A

REFERENCE DWGS.:
H-02EC01
J-02EC01

TABLE A

CONTACT	HANDLE	END	STOP	AFTER STOP	NORMAL	AFTER RUN	RUN
1	1	2	X				X
3	3	4	X				X
5	5	6	X				X
7	7	8	X				X
9	9	10	X	X	X		
11	11	12	X	X	X		
13	13	14	X	X	X		
15	15	16	X	X	X		

TABLE B

COMPUTER REF. DWG.	J-106-015	J-106-015
COMPUTER POINT	ECQ27	ECQ28
COMPUTER LOCATION-PC	RJ159A	RJ150A
LOAD CENTER-LC	NG0104	NG0204
COMPUTER SCHEME NO.	IECRO1A	4ECRO1B
AUX. RELAY AR LOC	CPA	RP139
AUX. RELAY AR NO.	71XEC1	71XEC2
LOAD SHEDDER LOC.-CP	NF039C	NF039C
RELAY NO.	K1164	K4164
LEVEL SW. NO.-INSTRB	ECLSL57	ECLSL58
HIS NUMBER	ECHS27	ECHS28
HIS LOCATION-MCB	RL021	RL021
LOAD CENTER-PB NO.	SCHS27	ECHS28
LOAD CENTER-LC	NG0104	NG0204
MOTOR NO.-MOT	DPEC01A	DPEC01B
SCHEME NO.	IEC01A	4EC01B

TABLE C

COMPUTER REF. DWG.	J-106-015	J-106-015
COMPUTER POINT	ECQ27	ECQ28
COMPUTER LOCATION-PC	RJ159A	RJ150A
LOAD CENTER-LC	NG0104	NG0204
COMPUTER SCHEME NO.	IECRO1A	4ECRO1B
AUX. RELAY AR LOC	CPA	RP139
AUX. RELAY AR NO.	71XEC1	71XEC2
LOAD SHEDDER LOC.-CP	NF039C	NF039C
RELAY NO.	K1164	K4164
LEVEL SW. NO.-INSTRB	ECLSL57	ECLSL58
HIS NUMBER	ECHS27	ECHS28
HIS LOCATION-MCB	RL021	RL021
LOAD CENTER-PB NO.	SCHS27	ECHS28
LOAD CENTER-LC	NG0104	NG0204
MOTOR NO.-MOT	DPEC01A	DPEC01B
SCHEME NO.	IEC01A	4EC01B

TABLE D

COMPUTER REF. DWG.	J-106-015	J-106-015
COMPUTER POINT	ECQ27	ECQ28
COMPUTER LOCATION-PC	RJ159A	RJ150A
LOAD CENTER-LC	NG0104	NG0204
COMPUTER SCHEME NO.	IECRO1A	4ECRO1B
AUX. RELAY AR LOC	CPA	RP139
AUX. RELAY AR NO.	71XEC1	71XEC2
LOAD SHEDDER LOC.-CP	NF039C	NF039C
RELAY NO.	K1164	K4164
LEVEL SW. NO.-INSTRB	ECLSL57	ECLSL58
HIS NUMBER	ECHS27	ECHS28
HIS LOCATION-MCB	RL021	RL021
LOAD CENTER-PB NO.	SCHS27	ECHS28
LOAD CENTER-LC	NG0104	NG0204
MOTOR NO.-MOT	DPEC01A	DPEC01B
SCHEME NO.	IEC01A	4EC01B

TABLE E

COMPUTER REF. DWG.	J-106-015	J-106-015
COMPUTER POINT	ECQ27	ECQ28
COMPUTER LOCATION-PC	RJ159A	RJ150A
LOAD CENTER-LC	NG0104	NG0204
COMPUTER SCHEME NO.	IECRO1A	4ECRO1B
AUX. RELAY AR LOC	CPA	RP139
AUX. RELAY AR NO.	71XEC1	71XEC2
LOAD SHEDDER LOC.-CP	NF039C	NF039C
RELAY NO.	K1164	K4164
LEVEL SW. NO.-INSTRB	ECLSL57	ECLSL58
HIS NUMBER	ECHS27	ECHS28
HIS LOCATION-MCB	RL021	RL021
LOAD CENTER-PB NO.	SCHS27	ECHS28
LOAD CENTER-LC	NG0104	NG0204
MOTOR NO.-MOT	DPEC01A	DPEC01B
SCHEME NO.	IEC01A	4EC01B

TABLE F

COMPUTER REF. DWG.	J-106-015	J-106-015
COMPUTER POINT	ECQ27	ECQ28
COMPUTER LOCATION-PC	RJ159A	RJ150A
LOAD CENTER-LC	NG0104	NG0204
COMPUTER SCHEME NO.	IECRO1A	4ECRO1B
AUX. RELAY AR LOC	CPA	RP139
AUX. RELAY AR NO.	71XEC1	71XEC2
LOAD SHEDDER LOC.-CP	NF039C	NF039C
RELAY NO.	K1164	K4164
LEVEL SW. NO.-INSTRB	ECLSL57	ECLSL58
HIS NUMBER	ECHS27	ECHS28
HIS LOCATION-MCB	RL021	RL021
LOAD CENTER-PB		

16X



PDR RIDS

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