REVISIONS:

A.
UPDATED FACEPLATE TO HAVE ALL LAUNCH MODULES

REMOVED
P2-08NAS
P2-08TAS
P2-04DAS-1
P2-04DAS-2
P2-04ADS-1
P2-04ADS-2

ADDED
P2-08ND3
P2-16ND3
P2-04DAL-1
P2-04DAL-2

-SWITCHED "1" AND "C1" FOR P2-08TRS

-REMOVED P2-04DAL-1 AND P2-04DAL-2 AS REQUESTED BY GLENN.

A1.
-ADD P2-16ND3 TO FIRST ROW
-CHANGE 'COM' TO '-24V' ON P2-08TD1P AND P2-08TD2P
-ADD P2-08ND3 TO P2-08NE3 ROW
-CHANGE '0V' TO '-24V' ON P2-08AD-1, P2-8AD4DA-1, AND P2-8AD4DA-2 LABEL
-ADD LABEL FOR P2-08NAS AND P2-08TAS
-SIGNIFICANT CHANGES TO P2-08TRS LABEL
-CHANGE P2-04DA POWER LABELS TO '+24V' AND '-24V'
-ADD ROWS FOR P2-04DAS-1, P2-04DAS-2, P2-04ADS-1, AND P2-04ADS-2
-REMOVE P2-08ND3 AND P2-16ND3

B.
-REMOVED MODULES FROM WAVE 1 AND LATER.

C.
-P2-04DA SECOND ROW, THIRD COLUMN CHANGED FROM I2+ TO I1+

D.
-SWAP 'C1' AND 'NO1' ON P2-08TRS LABEL

E.
ADDED
P2-16ND3-1
P2-08ND3-1
P2-08ADL-1
P2-08DAL-1
P2-08ADL-2
P2-08DAL-2
P2-16ND3
P2-08ND3
P2-08TAS
P2-08NAS
P2-08TD1S
P2-08TD2S
P2-15TD1
P2-15TD2
P2-04DAL-1
P2-04DAL-2

F.
- ADD P2-04PWM
- ADD P2-04AD-1, P2-04DA-1 TO P2-04DAL-1
- ADD P2-04AD-2, P2-04DA-2 TO P2-04DAL-2
- ADD BLANK SECTION

G. 7/13/2021
- ADD '0V' TO P2-04PWM

H. 4/18/2023
- Change 0V to COM to match P1 and correct +V to V1 on P2-04PWM

I . 3/5/2024
- Add P2-16ND-TTL AND P2-16TD-TTL TO P2-16NE3 SECTION

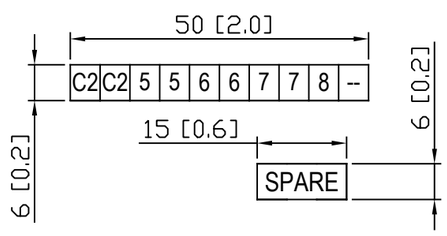
J . 3/6/2025
- Put 1 and 4 in correct locations on P2-16TD1P/P2-16TD2P

MODULE											LABELS FOR ZL-RTB20 & ZL-RFU20	LEVEL
P2-16NE3 P2-16ND3-1 P2-16NA P2-16TR P2-16TA P2-16ND-TTL P2-16TD-TTL	C1	5	6	7	8		13	14	15	16	UPPER
		1	2	3	4	C2	9	10	11	12	LOWER
P2-16TD1P P2-16TD2P	+24V	5	6	7	8		13	14	15	16	UPPER
		1	2	3	4	-24V	9	10	11	12	LOWER
P2-08TD1P	+24V	5	6	7	8		+24V	+24V	+24V	+24V	UPPER
		1	2	3	4	-24V	+24V	+24V	+24V	+24V	LOWER
P2-08TD2P	+24V	5	6	7	8		COM	COM	COM	COM	UPPER
		1	2	3	4	COM	COM	COM	COM	COM	LOWER
P2-08NE3 P2-08ND3-1	C1										UPPER
		1	2	3	4	C2	5	6	7	8	LOWER
P2-08AD-1 P2-08DA-1 P2-08ADL-1 P2-08DAL-1	COM	I5+	I6+	I7+	I8+		COM	COM	-24V	+24V	UPPER
		I1+	I2+	I3+	I4+	COM	COM	COM	COM	COM	LOWER
P2-08AD-2 P2-08DA-2 P2-08ADL-2 P2-08DAL-2	COM	V5+	V6+	V7+	V8+		COM	COM	-24V	+24V	UPPER
		V1+	V2+	V3+	V4+	COM	COM	COM	COM	COM	LOWER
P2-8AD4DA-1	COM	IN I5+	IN I6+	IN I7+	IN I8+		COM	COM	-24V	+24V	UPPER
		IN I1+	IN I2+	IN I3+	IN I4+	COM	OUT I1+	OUT I2+	OUT I3+	OUT I4+	LOWER
P2-8AD4DA-2	COM	IN V5+	IN V6+	IN V7+	IN V8+		COM	COM	-24V	+24V	UPPER
		IN V1+	IN V2+	IN V3+	IN V4+	COM	OUT V1+	OUT V2+	OUT V3+	OUT V4+	LOWER
P2-08TRS	NC1	C3	NO3	C4	NO4		C7	NO7	C8	NO8	UPPER
		NO1	C1	C2	NO2	NC5	C5	NO5	C6	NO6	LOWER
P2-04DA	+24V	V2+	I2-	I2+	VDC+		V4+	I4-	I4+	VDC+	UPPER
		V1+	I1-	I1+	COM	-24V	V3+	I3-	I3+	COM	LOWER
BLANK											UPPER
											LOWER

P2-04AD	COM	V3+	I3+	V4+	I4+				-24V	+24V	UPPER
		V1+	I1+	V2+	I2+	COM	COM	COM			LOWER
P2-16ND3	+24V	5	6	7	8		13	14	15	16	UPPER
		1	2	3	4	COM	9	10	11	12	LOWER
P2-08ND3	+24V										UPPER
		1	2	3	4	COM	5	6	7	8	LOWER
P2-08TAS P2-08NAS		C3	3	C4	4		C7	7	C8	8	UPPER
		C1	1	C2	2		C5	5	C6	6	LOWER
P2-08TD1S	C1				V1					V2	UPPER
		1	2	3	4	C2	5	6	7	8	LOWER
P2-08TD2S	V1				C1					C2	UPPER
		1	2	3	4	V2	5	6	7	8	LOWER
P2-15TD1	C1	5	6	7	8		13	14	15	+24V	UPPER
		1	2	3	4	C2	9	10	11	12	LOWER
P2-15TD2	V1	5	6	7	8		13	14	15	0V	UPPER
		1	2	3	4	V2	9	10	11	12	LOWER
P2-04DAL-1 P2-04DA-1 P2-04AD-1	COM						COM	COM	0V	+24V	UPPER
		I1+	I2+	I3+	I4+	COM	COM	COM	COM	COM	LOWER
P2-04DAL-2 P2-04AD-2 P2-04DA-2	COM						COM	COM	0V	+24V	UPPER
		V1+	V2+	V3+	V4+	COM	COM	COM	COM	COM	LOWER
P2-04PWM	V1	SRC 1	SRC 2	SRC 3	SRC 4	COM					UPPER
		SNK 1	SNK 2	SNK 3	SNK 4						LOWER
LOAD DISTRIBUTION (ZL-RFU20) 6100-00162		SPARE		SPARE							UPPER
		SPARE		SPARE							LOWER

ZIPLINK AUTOMATIONDIRECT
PN: ZL-P2-CBL18-FP
TERMINAL BLOCK LABEL SHEET FOR ZIPLINK CABLE ZL-P2-CBL18 REV.J

CUT-OUT LABEL DIMENSIONS



MATERIAL: VINYL, ADHESIVE BACKED
TEXT: BLACK TEXT ON WHITE BACKGROUND
CARRIER: DIE CUT LINES SHOWN IN RED
1 PLOTTED INCH = 25.4 DRAWING UNITS

COMPANY: FACTS ENGINEERING LLC
DATE: MARCH 5, 2024
DESCRIPTION: ZIPLINK TERMINAL BLOCK LABELS
PART NUMBER: ZL-P2-CBL18-FP
REVISION: J