

REVISIONS:  
 MARCH 19, 2015  
 REVISION A  
 - INITIAL RELEASE

MAY 5, 2015  
 REVISION B  
 - COMBINE TOP LABEL INTO GROUPS OF 2  
 - REMOVE ZL-RTB20-1 FROM TOP ROW  
 - REMOVE SPARE AREAS  
 - UPDATE PART NUMBERS

NOVEMBER 17, 2015  
 REVISION C  
 - TOP LABEL EMPTY FOR CUSTOMER TO SELF LABEL  
 - ADDED WAVE 1 AND WAVE 2 MODULES

APRIL 4, 2016  
 REVISION D  
 - REMOVE P2-08TRS (DUPLICATE)  
 - REMOVE TOP LABEL, ONLY NEED 1 BLANK

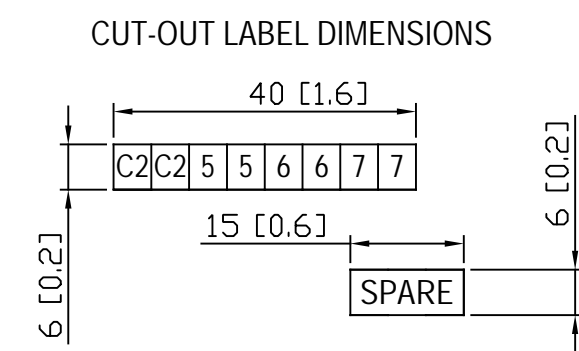
MAY 5, 2016  
 REVISION E  
 - ADDED P2-08TAS AND P2-08NAS

JULY 6, 2017  
 REVISION F  
 - CHANGE TO SIDE BY SIDE AS OPPOSED TO SINGLE LONG SHEET  
 - ADD P2-16ND3-1, P2-08ND3-1, CORRECT P2-04DAL-2 P/N

APRIL 6, 2020  
 REVISION G  
 - 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

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

MODULE	LABELS FOR ZL-RTB20-1												LEVEL									LEVEL				
P2-16NE3 P2-16ND3-1 P2-16NA P2-16TR P2-16TA				C1	C2									UPPER	P2-04AD			COM	COM						UPPER	
	5	6	7	8	13	14	15	16						MIDDLE		V3+	I3+	V4+	I4+			24V-	24V+	MIDDLE		
	1	2	3	4	9	10	11	12								LOWER	V1+	I1+	V2+	I2+	COM	COM			LOWER	
P2-16TD1P P2-16TD2P				24V+	24V-									UPPER	P2-16ND3			24V+	COM						UPPER	
	5	6	7	8	13	14	15	16						MIDDLE		5	6	7	8	13	14	15	16	MIDDLE		
	1	2	3	4	9	10	11	12								LOWER	1	2	3	4	9	10	11	12	LOWER	
P2-08TD1P				24V+	24V-									UPPER	P2-08ND3			24V+	COM						UPPER	
	5	6	7	8	24V+	24V-	24V+	24V+	MIDDLE								MIDDLE									
	1	2	3	4	24V+	24V-	24V+	24V+	LOWER	1	2	3	4	5		6	7	8	LOWER							
P2-08TD2P				24V+	COM									UPPER	P2-08TAS P2-08NAS											UPPER
	5	6	7	8	COM	COM	COM	COM	MIDDLE	C3	3	C4	4	C7		7	C8	8	MIDDLE							
	1	2	3	4	COM	COM	COM	COM	LOWER	C1	1	C2	2	C5		5	C6	6	LOWER							
P2-08NE3 P2-08ND3-1				C1	C2									UPPER	P2-08TD1S				C1	C2					UPPER	
														MIDDLE					V1			V2	MIDDLE			
	1	2	3	4	5	6	7	8						LOWER		1	2	3	4	5	6	7	8	LOWER		
P2-08AD-1 P2-08DA-1 P2-08DAL-1				COM	COM									UPPER	P2-08TD2S			V1	V2						UPPER	
	I5+	I6+	I7+	I8+	COM	COM	24V-	24V+	MIDDLE			C1					C2	MIDDLE								
	I1+	I2+	I3+	I4+	COM	COM	COM	COM	LOWER	1	2	3	4	5		6	7	8	LOWER							
P2-08AD-2 P2-08DA-2 P2-08DAL-2				COM	COM									UPPER	P2-15TD1			C1	C2						UPPER	
	V5+	V6+	V7+	V8+	COM	COM	24V-	24V+	MIDDLE	5	6	7	8	13		14	15	24V+	MIDDLE							
	V1+	V2+	V3+	V4+	COM	COM	COM	COM	LOWER	1	2	3	4	9		10	11	12	LOWER							
P2-8AD4DA-1				COM	COM									UPPER	P2-15TD2			V1	V2						UPPER	
	IN	IN	IN	IN	COM	COM	24V-	24V+	MIDDLE	5	6	7	8	13		14	15	COM	MIDDLE							
	IN	IN	IN	IN	OUT	OUT	OUT	OUT	LOWER	1	2	3	4	9		10	11	12	LOWER							
P2-8AD4DA-2				COM	COM									UPPER	P2-04DAL-1 P2-04AD-1 P2-04DA-1			COM	COM						UPPER	
	IN	IN	IN	IN	COM	COM	24V-	24V+	MIDDLE					COM		COM	0V	24V+	MIDDLE							
	IN	IN	IN	IN	OUT	OUT	OUT	OUT	LOWER	I1+	I2+	I3+	I4+	COM		COM	COM	COM	LOWER							
P2-08TRS				NC1	NC5									UPPER	P2-04DAL-2 P2-04AD-2 P2-04DA-2			COM	COM						UPPER	
	C3	NO3	C4	NO4	C7	NO7	C8	NO8	MIDDLE					COM		COM	0V	24V+	MIDDLE							
	C1	NO1	C2	NO2	C5	NO5	C6	NO6	LOWER	V1+	V2+	V3+	V4+	COM		COM	COM	COM	LOWER							
P2-04DA				24V+	24V-									UPPER	P2-04PWM			+V	COM						UPPER	
	V2+	I2-	I2+	VDC+	V4+	I4-	I4+	VDC-	MIDDLE	SRC	SRC	SRC	SRC						MIDDLE							
	V1+	I1-	I1+	COM	V3+	I3-	I3+	COM	LOWER	1	2	3	4						LOWER							
BLANK														UPPER	BLANK											UPPER
									MIDDLE										MIDDLE							
									LOWER										LOWER							
LOAD DISTRIBUTION (ZL-RTB20-1)																										



COMPANY: FACTS ENGINEERING LLC  
 DATE: APRIL 6 2020  
 DESCRIPTION: ZIPLINK TERMINAL BLOCK LABELS  
 PART NUMBER: ZL-P2-CBL18-1-FP  
 REVISION: G