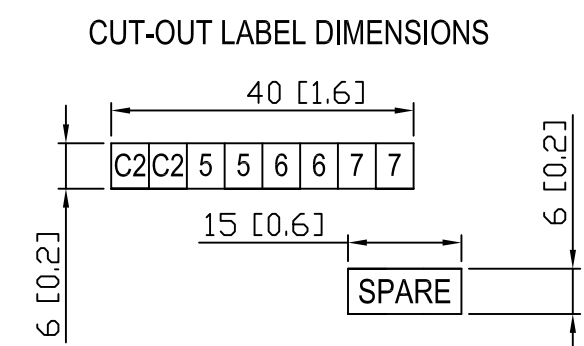


REVISIONS:  
 SEPTEMBER 3, 2015  
 - INITIAL RELEASE TO PRODUCTION

MODULE	LABELS FOR ZL-RTB20-1												LEVEL
P3-16NA P3-16ND3	C1	C1	C2	C2	C3	C3	C4	C4					UPPER
	5	6	7	8	13	14	15	16					MIDDLE
	1	2	3	4	9	10	11	12					LOWER
P3-08TD1S	C1	C1	C2	C2	C3	C3	C4	C4					UPPER
	C2	V2	3	4	C4	V4	7	8					MIDDLE
	C1	V1	1	2	C3	V3	5	6					LOWER
P3-08TD2S	V1	V1	V2	V2	V3	V3	V4	V4					UPPER
	V2	<sup>OV</sup> 2	3	4	V4	<sup>OV</sup> 4	7	8					MIDDLE
	V1	<sup>OV</sup> 1	1	2	V3	<sup>OV</sup> 3	5	6					LOWER
P3-04ADS	V1+	V1+	I2+	I2+	V3+	V3+	I4+	I4+					UPPER
	I1-	I2-	-	-	I3-	I4-	-	-					MIDDLE
	V2+	V1-	V2-	I1+	V4+	V3-	V4-	I3+					LOWER
P3-04DA	V1+	V1+	COM	COM	V3+	V3+	COM	COM					UPPER
	I2-	I2+	24V+	24V+	I4-	I4+	24V-	24V+					MIDDLE
	COM	I1-	I1+	V2+	COM	I3-	I3+	V4+					LOWER
P3-06DAS-1	I1+	I1+	-	-	-	-	I6-	I6-					UPPER
	I3+	I4+	I3-	I4-	-	-	24V-	24V+					MIDDLE
	I2+	I1-	I2-	-	-	-	I5+	I6+	I5-				LOWER
P3-06DAS-2	V1+	V1+	-	-	-	-	V6-	V6-					UPPER
	V3+	V4+	V3-	V4-	-	-	24V-	24V+					MIDDLE
	V2+	V1-	V2-	-	-	-	V5+	V6+	V5-				LOWER
P3-8AD4DA-1	IN	IN	IN	IN	COM	COM	OUT	OUT					UPPER
	I1+	I1+	I6+	I6+			I4+	I4+					MIDDLE
	IN	IN	COM	COM	COM	COM	24V-	24V+					LOWER
P3-8AD4DA-2	IN	IN	IN	IN	COM	COM	OUT	OUT	OUT				UPPER
	I2+	I3+	I4+	I5+			I1+	I2+	I3+				MIDDLE
	IN	IN	IN	IN	COM	COM	OUT	OUT	OUT				LOWER
P3-08AD	V1+	V1+	V4+	V4+	V5+	V8+	V8+						UPPER
	I3+	I4+	COM	COM	I7+	I8+	24V-	24V+					MIDDLE
	V2+	I1+	I2+	V3+	V6+	I5+	I6+	V7+					LOWER
P3-08DA-1	I1+	I1+	I6+	I6+	COM	COM	-	-					UPPER
	I7+	I8+	COM	COM	-	-	24V-	24V+					MIDDLE
	I2+	I3+	I4+	I5+	COM	-	-	-					LOWER
P3-08DA-2	V1+	V1+	V6+	V6+	COM	COM	-	-					UPPER
	V7+	V8+	COM	COM	-	-	24V-	24V+					MIDDLE
	V2+	V3+	V4+	V5+	COM	-	-	-					LOWER
P3-16AD-1 P3-16DA-1	I1+	I1+	I6+	I6+	I9+	I14+	I14+						UPPER
	I7+	I8+	COM	COM	I15+	I16+	24V-	24V+					MIDDLE
	I2+	I3+	I4+	I5+	I10+	I11+	I12+	I13+					LOWER
P3-16AD-2 P3-16DA-2	V1+	V1+	V6+	V6+	V9+	V14+	V14+						UPPER
	V7+	V8+	COM	COM	V15+	V16+	24V-	24V+					MIDDLE
	V2+	V3+	V4+	V5+	V10+	V11+	V12+	V13+					LOWER
LOAD DISTRIBUTION (ZL-RTB20-1)													

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



COMPANY: FACTS ENGINEERING LLC  
 DATE: SEPTEMBER 3, 2015  
 DESCRIPTION: ZIPLINK TERMINAL BLOCK LABELS  
 PART NUMBER: ZL-P3-CBL20L-FP: ZL-RTB20-1  
 REVISION: A