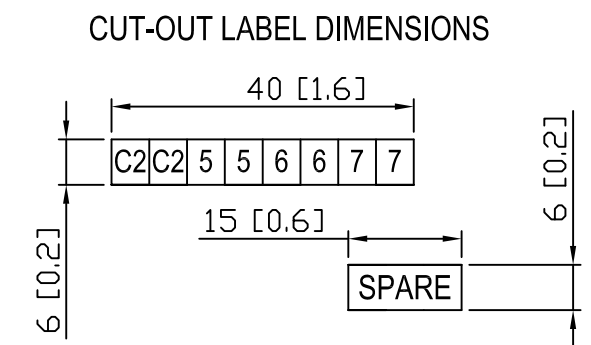


REVISIONS:
 SEPTEMBER 8, 2015
 - INITIAL RELEASE TO PRODUCTION

MODULE	LABELS FOR ZL-RTB20-1										LEVEL	
D2-04TD1	0V	0V	24V+	24V+	C	C	1	1				UPPER
	24V+	0	0	1	2	2	3	3				MIDDLE
	0V	C	C	C	C	C	C	C				LOWER
D2-04TRS	-	-	-	-	C1	C1	1	1				UPPER
	-	0	0	1	2	2	3	3				MIDDLE
	-	C0	C0	C1	C2	C2	C3	C3				LOWER
D2-08ND3 D2-08NA-1 D2-08NA-2 D2-08TA D2-08TD1 D2-08TR	C	C	C	C	1	1	5	5				UPPER
	C	4	4	5	6	6	7	7				MIDDLE
	C	0	0	1	2	2	3	3				LOWER
D2-08TD2	C	C	V	V	1	1	5	5				UPPER
	V	4	4	5	6	6	7	7				MIDDLE
	C	0	0	1	2	2	3	3				LOWER
D2-08CDR	CA	CA	OUT	OUT	IN	IN	OUT	OUT				UPPER
	OUT	OUT	OUT	OUT	OUT	OUT	OUT	OUT	CB	CB		MIDDLE
	CA	IN	IN	IN	IN	IN	IN	IN	IN	IN		LOWER
D2-CTRINT	0	0	C0	C0	2	2	C2	C2				UPPER
	C0	C1	C1	C2	C3	C3	C4	C4				MIDDLE
	0	1	1	2	3	3	4	4				LOWER
F2-08TA F2-08TR	0	0	1	1	3	3	4	4				UPPER
	1	2	2	4	COM	COM	4-7	4-7	7	7		MIDDLE
	0	COM	COM	0-3	3	5	5	6	6			LOWER
F2-02DA-1 F2-02DA-2	0V	0V	24V+	24V+	CH2-	CH2-	CH2+	CH2+				UPPER
	24V+	CH1+	CH1+	CH2+	-	-	-	-				MIDDLE
	0V	CH1-	CH1-	CH2-	-	-	-	-				LOWER
F2-02DAS-1	0V1	0V1	V1+	V1+	-	-	-	-				UPPER
	CH1	CH1	+	+	-	V2+	CH2	CH2	+	+		MIDDLE
	0V1	CH1	-	-	0V2	CH2	CH2	-	-	-		LOWER
F2-02DAS-2	0V1	0V1	V1+	V1+	-	-	-	-				UPPER
	V1+	CH1	CH1	-	V2+	CH2	CH2	+	+		MIDDLE	
	0V1	CH1	CH1	-	0V2	CH2	CH2	-	-		LOWER	
F2-08DA-2	0V	0V	24V+	24V+	V3+	V4+	V4+				UPPER	
	24V+	V2+	V2+	V4+	V6+	V8+	V8+				MIDDLE	
	0V	V1+	V1+	V3+	V5+	V7+	V7+				LOWER	
F2-04AD-1 F2-04AD-2	0V	0V	24V+	24V+	CH2-	CH2-	CH2+	CH2+				UPPER
	24V+	CH1+	CH1+	CH2+	CH3+	CH3+	CH4+	CH4+				MIDDLE
	0V	CH1-	CH1-	CH2-	CH3-	CH3-	CH4-	CH4-				LOWER
F2-08AD-1 F2-08AD-2	0V	0V	24V+	24V+	CH3+	CH3+	CH4+	CH4+				UPPER
	24V+	CH2+	CH2+	CH4+	CH6+	CH6+	CH8+	CH8+				MIDDLE
	0V	CH1+	CH1+	CH3+	CH5+	CH5+	CH7+	CH7+				LOWER
F2-4AD2DA	0V	0V	24V+	24V+	IN	IN	IN	IN				UPPER
	24V+	IN	IN	IN	OUT-	OUT-	OUT	OUT				MIDDLE
	0V	IN-	IN-	IN	IN	IN	OUT	OUT				LOWER
BLANK												UPPER
												MIDDLE
												LOWER

LOAD DISTRIBUTION (ZL-RTB20-1)
 ZIPLINK AUTOMATION DIRECT
 P/N: ZL-RTB20-1-ZL-D2-CBL10-FP REV. A
 TERMINAL BLOCK LABEL SHEET FOR ZIPLINK CABLE ZL-D2-CBL10-FP



COMPANY: FACTS ENGINEERING LLC
 DATE: SEPTEMBER 8, 2015
 DESCRIPTION: ZIPLINK TERMINAL BLOCK LABELS
 PART NUMBER: ZL-D2-CBL10-FP; ZL-RTB20-1
 REVISION: A

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