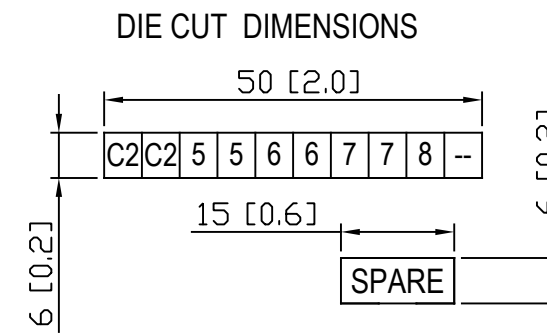


REVISIONS:
 MARCH 5, 2008
 CORRECTED NC4 AND NC3 ON C0-04TRS
 REVISION B
 MARCH 6, 2008
 ADDED PN AND REV.
 REVISION C
 AUGUST 10, 2010
 ADDED C0-16CDD1/2
 ADDED C0-4AD2DA-1/2
 ADDED C0-16NE3
 NOVEMBER 1, 2010
 ADDED C0-01DD1-D
 ADDED C0-01DD2-D
 ADDED C0-01DR-D
 ADDED C0-01-AR-D
 REVISION D
 OCTOBER 25, 2015
 ADDED C0-10DD1E-D
 ADDED C0-11DD1E-D
 ADDED C0-10DD2E-D
 ADDED C0-11DD2E-D
 ADDED C0-10ARE-D
 ADDED C0-11DRE-D
 ADDED C0-11ARE-D
 REVISION E
 FEBRUARY 9, 2021
 ADDED C2-14D1
 ADDED C2-14D2
 ADDED C2-14DR/AR
 REVISION F

MODULE		LABELS FOR ZL-RTB20 & ZL-RFU20												LEVEL	
C0-16ND3 C0-16NE3	C2	5	6	7	8	C4	13	14	15	16					UPPER
	C1	1	2	3	4	C3	9	10	11	12					LOWER
C0-16TD1	V1	5	6	7	8	V2	13	14	15	16					UPPER
	C1	1	2	3	4	C2	9	10	11	12					LOWER
C0-16TD2	C1	5	6	7	8	C2	13	14	15	16					UPPER
	V1	1	2	3	4	V2	9	10	11	12					LOWER
C0-04TRS	--	C2	NC 2	NO 2	--	--	C4	NC 4	NO 4	--					UPPER
	--	C1	NC 1	NO 1	--	--	C3	NC 3	NO 3	--					LOWER
C0-00DD1-D C0-01DD1-D C0-10DD1E-D C0-11DD1E-D	C2	X5	X6	X7	X8	Y4	C4	Y5	Y6	+V					UPPER
	C1	X1	X2	X3	X4	--	C3	Y1	Y2	Y3					LOWER
C0-00DD2-D C0-01DD2-D C0-10DD2E-D C0-11DD2E-D	C2	X5	X6	X7	X8	Y4	V2	Y5	Y6	C0					UPPER
	C1	X1	X2	X3	X4	--	V1	Y1	Y2	Y3					LOWER
C0-00DR/AR-D C0-01DR/AR-D C0-10DRE/ARE-D C0-11DRE/ARE-D	C2	X5	X6	X7	X8	Y4	C4	Y5	Y6	--					UPPER
	C1	X1	X2	X3	X4	--	C3	Y1	Y2	Y3					LOWER
C0-16CDD1	--	5	6	7	8	+V	5	6	7	8					UPPER
	C1	1	2	3	4	C2	1	2	3	4					LOWER
C0-16CDD2	--	5	6	7	8	C2	5	6	7	8					UPPER
	C1	1	2	3	4	+V	1	2	3	4					LOWER
C0-4AD2DA-1 C0-4AD2DA-2	--	CH3 IN	0V	--	CH4 IN	CH2 OUT	0V	--	24V	0V					UPPER
		CH1 IN	0V	--	CH2 IN	0V	--	CH1 OUT	0V	--					LOWER
C2-14D1	C2	IN 5	IN 6	IN 7	IN 8	OUT 4	C4	OUT 5	OUT 6	+V					UPPER
	C1	IN 1	IN 2	IN 3	IN 4	--	C3	OUT 1	OUT 2	OUT 3					LOWER
C2-14D2	C2	IN 5	IN 6	IN 7	IN 8	OUT 4	V2	OUT 5	OUT 6	C0					UPPER
	C1	IN 1	IN 2	IN 3	IN 4	--	V1	OUT 1	OUT 2	OUT 3					LOWER
C2-14DR/AR	C2	IN 5	IN 6	IN 7	IN 8	OUT 4	C4	OUT 5	OUT 6	--					UPPER
	C1	IN 1	IN 2	IN 3	IN 4	--	C3	OUT 1	OUT 2	OUT 3					LOWER
LOAD DISTRIBUTION (ZL-RFU20)		SPARE	SPARE												
		SPARE	SPARE												

177 [7.0]

72 [2.8]



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

COMPANY: FACTS ENGINEERING LLC
 DATE: MARCH 1, 2008
 DESCRIPTION: ZIPLINK TERMINAL BLOCK LABELS
 PART NUMBER: ZL-C0-CBL20-FP
 REVISION: F