REVISIONS:

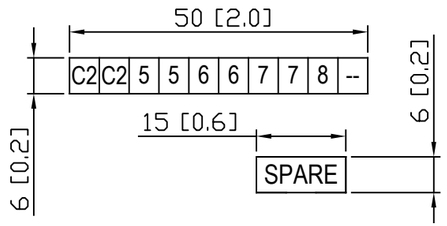
A >> 5/30/2017 >> INITIAL RELEASE TO PRODUCTION
B >> 2/19/2018 >> ADDED BX-04AD-1,BX-04DA-1,
BX-04ADM-1,BX-04DA-2B,BX-04AD-2B
C >> 4/29/2019 >> ADD BX-2AD2DA-1, BX-2AD2DA-2B,
BX-4AD2DA-1,BX-4AD2DA-2B,BX-16AD-1,BX-16AD-2B
D >> 10/11/2021 >> CORRECT I13+ / V13+ TO I12+ / V12+ ON BX-16AD-1/BX-16AD-2B

MODULE	LABELS FOR ZL-RTB20										LEVEL
BX-08AD-1 BX-08DA-1	1C	I4+	I5+	I6+	I7+	COM	COM	COM	0V	24V	UPPER
	1C	I0+	I1+	I2+	I3+	COM	COM	COM	COM	COM	LOWER
BX-08AD-2B BX-08DA-2B	1C	V4+	V5+	V6+	V7+	COM	COM	COM	0V	24V	UPPER
	1C	V0+	V1+	V2+	V3+	COM	COM	COM	COM	COM	LOWER
BX-04AD-1 BX-04DA-1 BX-04ADM-1	1C					COM	COM	COM	0V	24V	UPPER
	1C	I0+	I1+	I2+	I3+	COM	COM	COM	COM	COM	LOWER
BX-04DA-2B BX-04AD-2B	1C					COM	COM	COM	0V	24V	UPPER
	1C	V0+	V1+	V2+	V3+	COM	COM	COM	COM	COM	LOWER
BX-2AD2DA-1	1C					1C			0V	24V	UPPER
	1C	IN I0+	IN I1+			1C	OUT I0+	OUT I1+			LOWER
BX-2AD2DA-2B	1C					1C			0V	24V	UPPER
	1C	IN V0+	IN V1+			1C	OUT V0+	OUT V1+			LOWER
BX-4AD2DA-1	1C					1C			0V	24V	UPPER
	1C	IN I0+	IN I1+	IN I2+	IN I3+	1C	OUT I0+	OUT I1+			LOWER
BX-4AD2DA-2B	1C					1C			0V	24V	UPPER
	1C	IN V0+	IN V1+	IN V2+	IN V3+	1C	OUT V0+	OUT V1+			LOWER
BX-16AD-1	I4+	I5+	I6+	I7+	1C	I13+	I14+	I15+	0V	24V	UPPER
	1C	I0+	I1+	I2+	I3+	I8+	I9+	I10+	I11+	I12+	LOWER
BX-16AD-2B	V4+	V5+	V6+	V7+	1C	V13+	V14+	V15+	0V	24V	UPPER
	1C	V0+	V1+	V2+	V3+	V8+	V9+	V10+	V11+	V12+	LOWER

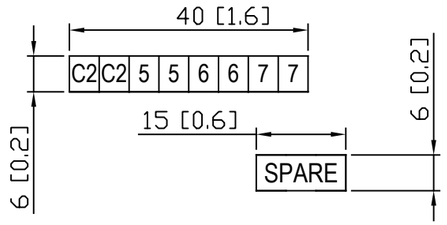
MODULE	LABELS FOR ZL-RTB20-1								LEVEL
BX-08AD-1 BX-08DA-1	1C		1C		COM		COM		UPPER
	I4+	I5+	I6+	I7+	COM	COM	0V	24V	MIDDLE
	I0+	I1+	I2+	I3+	COM	COM	COM	COM	LOWER
BX-08AD-2B BX-08DA-2B	1C		1C		COM		COM		UPPER
	V4+	V5+	V6+	V7+	COM	COM	0V	24V	MIDDLE
	V0+	V1+	V2+	V3+	COM	COM	COM	COM	LOWER
BX-04AD-1 BX-04DA-1 BX-04ADM-1	1C		1C		COM		COM		UPPER
					COM	COM	0V	24V	MIDDLE
	I0+	I1+	I2+	I3+	COM	COM	COM	COM	LOWER
BX-04DA-2B BX-04AD-2B	1C		1C		COM		COM		UPPER
					COM	COM	0V	24V	MIDDLE
	V0+	V1+	V2+	V3+	COM	COM	COM	COM	LOWER
BX-2AD2DA-1	1C		1C		1C		1C		UPPER
							0V	24V	MIDDLE
	IN I0+	IN I1+			OUT I0+	OUT I1+			LOWER
BX-2AD2DA-2B	1C		1C		1C		1C		UPPER
							0V	24V	MIDDLE
	IN V0+	IN V1+			OUT V0+	OUT V1+			LOWER
BX-4AD2DA-1	1C		1C		1C		1C		UPPER
							0V	24V	MIDDLE
	IN I0+	IN I1+	IN I2+	IN I3+	OUT I0+	OUT I1+			LOWER
BX-4AD2DA-2B	1C		1C		1C		1C		UPPER
							0V	24V	MIDDLE
	IN V0+	IN V1+	IN V2+	IN V3+	OUT V0+	OUT V1+			LOWER
BX-16AD-1	1C		I4+		I8+		I13+		UPPER
	I5+	I6+	I7+	1C	I14+	I15+	0V	24V	MIDDLE
	I0+	I1+	I2+	I3+	I9+	I10+	I11+	I12+	LOWER
BX-16AD-2B	1C		V4+		V8+		V13+		UPPER
	V5+	V6+	V7+	1C	V14+	V15+	0V	24V	MIDDLE
	V0+	V1+	V2+	V3+	V9+	V10+	V11+	V12+	LOWER
6100-00283	SPARE		SPARE						
	SPARE		SPARE						

PN: ZL-BXEM-CBL20-ANLG-FP
TERMINAL BLOCK LABEL SHEET FOR ZIPLINK CABLE ZL-BXEM-CBL20-ANLG-FP REV. D

ZL-RTB20 CUT-OUT LABEL DIMENSIONS



ZL-RTB20-1 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: OCTOBER 11, 2021
DESCRIPTION: ZIPLINK TERMINAL BLOCK LABELS
PART NUMBER: ZL-BXEM-CBL20-ANLG-FP
REVISION: D