REVISIONS:

A.
UPDATED FACEPLATE TO HAVE ALL LAUNCH MODULES

REMOVED
P2-08NAS
P2-08TAS
P2-04DAS-1
P2-04DAS-2
P2-04ADS-1
P2-04ADS-2

ADDED
P2-08ND3
P2-16ND3
P2-04DAL-1
P2-04DAL-2

-SWITCHED "1" AND "C1" FOR P2-08TRS

-REMOVED P2-04DAL-1 AND P2-04DAL-2 AS REQUESTED BY GLENN.

A1.
-ADD P2-16ND3 TO FIRST ROW
-CHANGE 'COM' TO '-24V' ON P2-08TD1P AND P2-08TD2P
-ADD P2-08ND3 TO P2-08NE3 ROW
-CHANGE '0V' TO '-24V' ON P2-08AD-1, P2-8AD4DA-1, AND P2-8AD4DA-2 LABEL
-ADD LABEL FOR P2-08NAS AND P2-08TAS
-SIGNIFICANT CHANGES TO P2-08TRS LABEL
-CHANGE P2-04DA POWER LABELS TO '+24V' AND '-24V'
-ADD ROWS FOR P2-04DAS-1, P2-04DAS-2, P2-04ADS-1, AND P2-04ADS-2
-REMOVE P2-08ND3 AND P2-16ND3

B.
-REMOVED MODULES FROM WAVE 1 AND LATER.

C.
-P2-04DA SECOND ROW, THIRD COLUMN CHANGED FROM I2+ TO I1+

D.
-SWAP 'C1' AND 'NO1' ON P2-08TRS LABEL

E.
ADDED
P2-16ND3-1
P2-08ND3-1
P2-08ADL-1
P2-08DAL-1
P2-08ADL-2
P2-08DAL-2
P2-16ND3
P2-08ND3
P2-08TAS
P2-08NAS
P2-08TD1S
P2-08TD2S
P2-15TD1
P2-15TD2
P2-04DAL-1
P2-04DAL-2

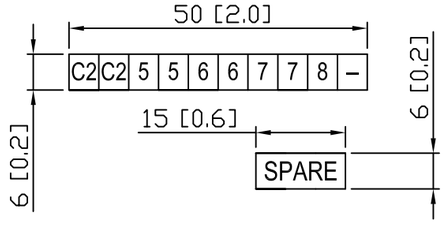
| MODULE | LABELS FOR ZL-RTB20 & ZL-RFU20 | | | | | | | | | | LEVEL |
|---|---|---|---|---|---|---|---|---|---|---|---|
| P2-16NE3<br>P2-16ND3-1<br>P2-16NA<br>P2-16TR<br>P2-16TA | C1 | 5 | 6 | 7 | 8 | | 13 | 14 | 15 | 16 | UPPER |
| | | 1 | 2 | 3 | 4 | C2 | 9 | 10 | 11 | 12 | LOWER |
| P2-16TD1P<br>P2-16TD2P | +24V | 5 | 6 | 7 | 8 | | 13 | 14 | 15 | 16 | UPPER |
| | | 1 | 2 | 3 | 4 | -24V | 9 | 10 | 11 | 12 | LOWER |
| P2-08TD1P | +24V | 5 | 6 | 7 | 8 | | +24V | +24V | +24V | +24V | UPPER |
| | | 1 | 2 | 3 | 4 | -24V | +24V | +24V | +24V | +24V | LOWER |
| P2-08TD2P | +24V | 5 | 6 | 7 | 8 | | COM | COM | COM | COM | UPPER |
| | | 1 | 2 | 3 | 4 | COM | COM | COM | COM | COM | LOWER |
| P2-08NE3<br>P2-08ND3-1 | C1 | | | | | | | | | | UPPER |
| | | 1 | 2 | 3 | 4 | C2 | 5 | 6 | 7 | 8 | LOWER |
| P2-08AD-1<br>P2-08DA-1<br>P2-08ADL-1<br>P2-08DAL-1 | COM | I5+ | I6+ | I7+ | I8+ | | COM | COM | -24V | +24V | UPPER |
| | | I1+ | I2+ | I3+ | I4+ | COM | COM | COM | COM | COM | LOWER |
| P2-08AD-2<br>P2-08DA-2<br>P2-08ADL-2<br>P2-08DAL-2 | COM | V5+ | V6+ | V7+ | V8+ | | COM | COM | -24V | +24V | UPPER |
| | | V1+ | V2+ | V3+ | V4+ | COM | COM | COM | COM | COM | LOWER |
| P2-8AD4DA-1 | COM | **IN I5+** | **IN I6+** | **IN I7+** | **IN I8+** | | COM | COM | -24V | +24V | UPPER |
| | | **IN I1+** | **IN I2+** | **IN I3+** | **IN I4+** | COM | **OUT I1+** | **OUT I2+** | **OUT I3+** | **OUT I4+** | LOWER |
| P2-8AD4DA-2 | COM | **IN V5+** | **IN V6+** | **IN V7+** | **IN V8+** | | COM | COM | -24V | +24V | UPPER |
| | | **IN V1+** | **IN V2+** | **IN V3+** | **IN V4+** | COM | **OUT V1+** | **OUT V2+** | **OUT V3+** | **OUT V4+** | LOWER |
| P2-08TRS | NC1 | C3 | NO3 | C4 | NO4 | | C7 | NO7 | C8 | NO8 | UPPER |
| | | NO1 | C1 | C2 | NO2 | NC5 | C5 | NO5 | C6 | NO6 | LOWER |
| P2-04DA | +24V | V2+ | I2- | I2+ | VDC+ | | V4+ | I4- | I4+ | VDC+ | UPPER |
| | | V1+ | I1- | I1+ | COM | -24V | V3+ | I3- | I3+ | COM | LOWER |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| P2-04AD | COM | V3+ | I3+ | V4+ | I4+ | | | | -24V | +24V | UPPER |
| | | V1+ | I1+ | V2+ | I2+ | COM | COM | COM | | | LOWER |
| P2-16ND3 | +24V | 5 | 6 | 7 | 8 | | 13 | 14 | 15 | 16 | UPPER |
| | | 1 | 2 | 3 | 4 | COM | 9 | 10 | 11 | 12 | LOWER |
| P2-08ND3 | +24V | | | | | | | | | | UPPER |
| | | 1 | 2 | 3 | 4 | COM | 5 | 6 | 7 | 8 | LOWER |
| P2-08TAS<br>P2-08NAS | | C3 | 3 | C4 | 4 | | C7 | 7 | C8 | 8 | UPPER |
| | | C1 | 1 | C2 | 2 | | C5 | 5 | C6 | 6 | LOWER |
| P2-08TD1S | C1 | | | | V1 | | | | | V2 | UPPER |
| | | 1 | 2 | 3 | 4 | C2 | 5 | 6 | 7 | 8 | LOWER |
| P2-08TD2S | V1 | | | | C1 | | | | | C2 | UPPER |
| | | 1 | 2 | 3 | 4 | V2 | 5 | 6 | 7 | 8 | LOWER |
| P2-15TD1 | C1 | 5 | 6 | 7 | 8 | | 13 | 14 | 15 | +24V | UPPER |
| | | 1 | 2 | 3 | 4 | C2 | 9 | 10 | 11 | 12 | LOWER |
| P2-15TD2 | V1 | 5 | 6 | 7 | 8 | | 13 | 14 | 15 | 0V | UPPER |
| | | 1 | 2 | 3 | 4 | V2 | 9 | 10 | 11 | 12 | LOWER |
| P2-04DAL-1 | COM | | | | | | COM | COM | 0V | +24V | UPPER |
| | | I1+ | I2+ | I3+ | I4+ | COM | COM | COM | COM | COM | LOWER |
| P2-04DAL-2 | COM | | | | | | COM | COM | 0V | +24V | UPPER |
| | | V1+ | V2+ | V3+ | V4+ | COM | COM | COM | COM | COM | LOWER |
| LOAD DISTRIBUTION (ZL-RFU20) 6100-00162 | | SPARE | | SPARE | | | | | | | |
| | | SPARE | | SPARE | | | | | | | |

ZIPLINK by AUTOMATIONDIRECT
PN: ZL-P2-CBL18-FP REV.E

TERMINAL BLOCK LABEL SHEET FOR ZIPLINK CABLE ZL-P2-CBL18

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: SEPTEMBER 30, 2014
DESCRIPTION: ZIPLINK TERMINAL BLOCK LABELS
PART NUMBER: ZL-P2-CBL18-FP
REVISION: E