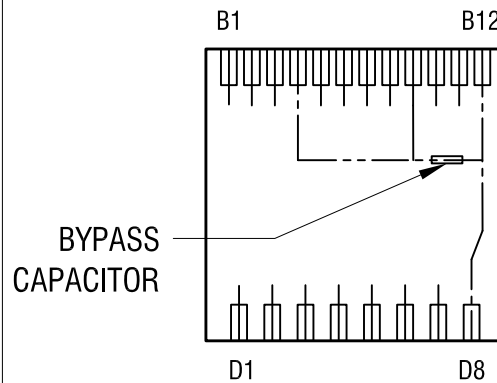
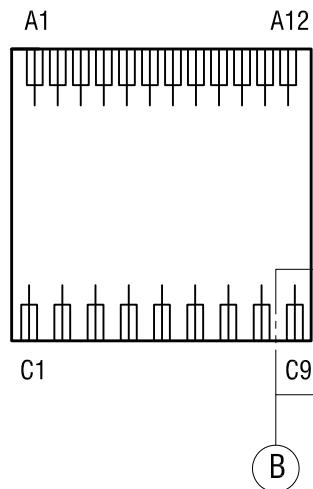


A12	A11	A10	A9	A8	A7	A6	A5	A4	A3	A2	A1
GND	RX2+	RX2-	V BUS	SBU1	D-	D+	CC	V BUS	TX1-	TX1+	GND
GND	TX2+	TX2-	V BUS	V CONN			SBU2	V BUS	RX1-	RX1+	GND
B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12

A1 ⇔ C9, D8
 A2 ⇔ C1
 A3 ⇔ C2
 A4 ⇔ D5, A9, B4, B9
 A5 ⇔ C3
 A6 ⇔ C4
 A7 ⇔ C5
 A8 ⇔ C6
 A9 ⇔ D5, A4, B4, B9
 A10 ⇔ C7
 A11 ⇔ C8
 A12 ⇔ C9, D8



B1 ⇔ C9, D8
 B2 ⇔ D1
 B3 ⇔ D2
 B4 ⇔ D5, A9, A4, B9
 B5 ⇔ D3
 B6 ⇔ NULL
 B7 ⇔ NULL
 B8 ⇔ D4
 B9 ⇔ D5, A4, B4, B9
 B10 ⇔ D6
 B11 ⇔ D7
 B12 ⇔ C9, D8

NOTE:

1. 10 η F BYPASS CAPACITOR
IN BETWEEN V BUS (A4, A9, B4, B9)
AND GROUND (D8)

PAGE: 2 OF 2.

11.08.21	CHANGE AS PER ECN 21-128	C
12.19.17	ADD C9 GROUND SOLDER PAD NEW CONTACT ARRAIGNMENT CHANGE AS PER ECN 17-078	B
4.27.17	CHANGE AS PER ECN 17-040	A
DATE	DESCRIPTION	REV.

KEYSTONE ELECTRONICS CORP.			
www.keyelco.com • NEW HYDE PARK, NY 11040 • Tel (516) 328-7500			
PART NAME USB TYPE-C FUNCTIONAL PIN-OUT			
MATERIAL N/A			
FINISH N/A		DRN BY NT	DATE 3.10.17
		APP'D RH	SCALE N/A
TOLERANCES DECIMAL ANGULAR UNLESS OTHERWISE SPECIFIED	INCH [MM] $\pm .005$ [± 0.13] $\pm 1^\circ$	CODE C	DWG NO. 954