

## STAR EPQ Crate Cable Map

5<sup>th</sup> April 2017

VMESlot (adrs)	board label	Input Connector	Input detector	description
6 (0x10)	EP001	QT8A-J1 (ch1)	-	-
6 (0x10)	EP001	QT8A-J2 (ch2)	EPD-EAST	4-even ch2 ADC
6 (0x10)	EP001	QT8A-J3 (ch3)	EPD-EAST	4-even ch4 ADC
6 (0x10)	EP001	QT8A-J4 (ch4)	EPD-EAST	4-even ch6 ADC
6 (0x10)	EP001	QT8A-J5 (ch5)	EPD-EAST	4-even ch8 ADC
6 (0x10)	EP001	QT8A-J6 (ch6)	EPD-EAST	4-even ch10 ADC
6 (0x10)	EP001	QT8A-J7 (ch7)	EPD-EAST	4-even ch12 ADC
6 (0x10)	EP001	QT8A-J8 (ch8)	EPD-EAST	4-even ch14 ADC
6 (0x10)	EP001	QT8B-J1 (ch9)	EPD-EAST	4-even ch16 ADC
6 (0x10)	EP001	QT8B-J2 (ch10)	EPD-EAST	4-even ch18 ADC
6 (0x10)	EP001	QT8B-J3 (ch11)	EPD-EAST	4-even ch20 ADC
6 (0x10)	EP001	QT8B-J4 (ch12)	EPD-EAST	4-even ch22 ADC
6 (0x10)	EP001	QT8B-J5 (ch13)	EPD-EAST	4-even ch24 ADC
6 (0x10)	EP001	QT8B-J6 (ch14)	EPD-EAST	4-even ch26 ADC
6 (0x10)	EP001	QT8B-J7 (ch15)	EPD-EAST	4-even ch28 ADC
6 (0x10)	EP001	QT8B-J8 (ch16)	EPD-EAST	4-even ch30 ADC
6 (0x10)	EP001	QT8C-J1 (ch17)	EPD-EAST	6-odd ch1 ADC
6 (0x10)	EP001	QT8C-J2 (ch18)	EPD-EAST	6-odd ch3 ADC
6 (0x10)	EP001	QT8C-J3 (ch19)	EPD-EAST	6-odd ch5 ADC
6 (0x10)	EP001	QT8C-J4 (ch20)	EPD-EAST	6-odd ch7 ADC
6 (0x10)	EP001	QT8C-J5 (ch21)	EPD-EAST	6-odd ch9 ADC
6 (0x10)	EP001	QT8C-J6 (ch22)	EPD-EAST	6-odd ch11 ADC
6 (0x10)	EP001	QT8C-J7 (ch23)	EPD-EAST	6-odd ch13 ADC
6 (0x10)	EP001	QT8C-J8 (ch24)	EPD-EAST	6-odd ch15 ADC
6 (0x10)	EP001	QT8D-J1 (ch25)	EPD-EAST	6-odd ch17 ADC
6 (0x10)	EP001	QT8D-J2 (ch26)	EPD-EAST	6-odd ch19 ADC
6 (0x10)	EP001	QT8D-J3 (ch27)	EPD-EAST	6-odd ch21 ADC
6 (0x10)	EP001	QT8D-J4 (ch28)	EPD-EAST	6-odd ch23 ADC
6 (0x10)	EP001	QT8D-J5 (ch29)	EPD-EAST	6-odd ch25 ADC
6 (0x10)	EP001	QT8D-J6 (ch30)	EPD-EAST	6-odd ch27 ADC
6 (0x10)	EP001	QT8D-J7 (ch31)	EPD-EAST	6-odd ch29 ADC
6 (0x10)	EP001	QT8D-J8 (ch32)	EPD-EAST	6-odd ch31 ADC
8(0x12)	EP002	QT8A-J1 (ch1)	EPD-EAST	5-odd ch1 ADC
8(0x12)	EP002	QT8A-J2 (ch2)	EPD-EAST	5-odd ch3 ADC
8(0x12)	EP002	QT8A-J3 (ch3)	EPD-EAST	5-odd ch5 ADC
8(0x12)	EP002	QT8A-J4 (ch4)	EPD-EAST	5-odd ch7 ADC
8(0x12)	EP002	QT8A-J5 (ch5)	EPD-EAST	5-odd ch9 ADC
8(0x12)	EP002	QT8A-J6 (ch6)	EPD-EAST	5-odd ch11 ADC
8(0x12)	EP002	QT8A-J7 (ch7)	EPD-EAST	5-odd ch13 ADC
8(0x12)	EP002	QT8A-J8 (ch8)	EPD-EAST	5-odd ch15 ADC

8(0x12)	EP002	QT8B-J1 (ch9)	EPD-EAST	5-odd ch17 ADC
8(0x12)	EP002	QT8B-J2 (ch10)	EPD-EAST	5-odd ch19 ADC
8(0x12)	EP002	QT8B-J3 (ch11)	EPD-EAST	5-odd ch21 ADC
8(0x12)	EP002	QT8B-J4 (ch12)	EPD-EAST	5-odd ch23 ADC
8(0x12)	EP002	QT8B-J5 (ch13)	EPD-EAST	5-odd ch25 ADC
8(0x12)	EP002	QT8B-J6 (ch14)	EPD-EAST	5-odd ch27 ADC
8(0x12)	EP002	QT8B-J7 (ch15)	EPD-EAST	5-odd ch29 ADC
8(0x12)	EP002	QT8B-J8 (ch16)	EPD-EAST	5-odd ch31 ADC
8(0x12)	EP002	QT8C-J1 (ch17)	-	-
8(0x12)	EP002	QT8C-J2 (ch18)	EPD-EAST	6-even ch2 ADC
8(0x12)	EP002	QT8C-J3 (ch19)	EPD-EAST	6-even ch4 ADC
8(0x12)	EP002	QT8C-J4 (ch20)	EPD-EAST	6-even ch6 ADC
8(0x12)	EP002	QT8C-J5 (ch21)	EPD-EAST	6-even ch8 ADC
8(0x12)	EP002	QT8C-J6 (ch22)	EPD-EAST	6-even ch10 ADC
8(0x12)	EP002	QT8C-J7 (ch23)	EPD-EAST	6-even ch12 ADC
8(0x12)	EP002	QT8C-J8 (ch24)	EPD-EAST	6-even ch14 ADC
8(0x12)	EP002	QT8D-J1 (ch25)	EPD-EAST	6-even ch16 ADC
8(0x12)	EP002	QT8D-J2 (ch26)	EPD-EAST	6-even ch18 ADC
8(0x12)	EP002	QT8D-J3 (ch27)	EPD-EAST	6-even ch20 ADC
8(0x12)	EP002	QT8D-J4 (ch28)	EPD-EAST	6-even ch22 ADC
8(0x12)	EP002	QT8D-J5 (ch29)	EPD-EAST	6-even ch24 ADC
8(0x12)	EP002	QT8D-J6 (ch30)	EPD-EAST	6-even ch26 ADC
8(0x12)	EP002	QT8D-J7 (ch31)	EPD-EAST	6-even ch28 ADC
8(0x12)	EP002	QT8D-J8 (ch32)	EPD-EAST	6-even ch30 ADC
11(0x16)	EP003	QT8A-J1 (ch1)	-	-
11(0x16)	EP003	QT8A-J2 (ch2)	EPD-EAST	5-even ch2 ADC
11(0x16)	EP003	QT8A-J3 (ch3)	EPD-EAST	5-even ch4 ADC
11(0x16)	EP003	QT8A-J4 (ch4)	EPD-EAST	5-even ch6 ADC
11(0x16)	EP003	QT8A-J5 (ch5)	-	-
11(0x16)	EP003	QT8A-J6 (ch6)	EPD-EAST	5-even ch2 TAC
11(0x16)	EP003	QT8A-J7 (ch7)	EPD-EAST	5-even ch4 TAC
11(0x16)	EP003	QT8A-J8 (ch8)	EPD-EAST	5-even ch6 TAC
11(0x16)	EP003	QT8B-J1 (ch9)	EPD-EAST	5-even ch8 ADC
11(0x16)	EP003	QT8B-J2 (ch10)	EPD-EAST	5-even ch10 ADC
11(0x16)	EP003	QT8B-J3 (ch11)	EPD-EAST	5-even ch12 ADC
11(0x16)	EP003	QT8B-J4 (ch12)	EPD-EAST	5-even ch14 ADC
11(0x16)	EP003	QT8B-J5 (ch13)	EPD-EAST	5-even ch8 TAC
11(0x16)	EP003	QT8B-J6 (ch14)	EPD-EAST	5-even ch10 TAC
11(0x16)	EP003	QT8B-J7 (ch15)	EPD-EAST	5-even ch12 TAC
11(0x16)	EP003	QT8B-J8 (ch16)	EPD-EAST	5-even ch14 TAC
11(0x16)	EP003	QT8C-J1 (ch17)	EPD-EAST	5-even ch16 ADC
11(0x16)	EP003	QT8C-J2 (ch18)	EPD-EAST	5-even ch18 ADC
11(0x16)	EP003	QT8C-J3 (ch19)	EPD-EAST	5-even ch20 ADC
11(0x16)	EP003	QT8C-J4 (ch20)	EPD-EAST	5-even ch22 ADC
11(0x16)	EP003	QT8C-J5 (ch21)	EPD-EAST	5-even ch16 TAC
11(0x16)	EP003	QT8C-J6 (ch22)	EPD-EAST	5-even ch18 TAC

11(0x16)	EP003	QT8C-J7 (ch23)	EPD-EAST	5-even ch20 TAC
11(0x16)	EP003	QT8C-J8 (ch24)	EPD-EAST	5-even ch22 TAC
11(0x16)	EP004	QT8D-J1 (ch25)	EPD-EAST	5-even ch24 ADC
11(0x16)	EP004	QT8D-J2 (ch26)	EPD-EAST	5-even ch26 ADC
11(0x16)	EP004	QT8D-J3 (ch27)	EPD-EAST	5-even ch28 ADC
11(0x16)	EP004	QT8D-J4 (ch28)	EPD-EAST	5-even ch30 ADC
11(0x16)	EP004	QT8D-J5 (ch29)	EPD-EAST	5-even ch24 TAC
11(0x16)	EP004	QT8D-J6 (ch30)	EPD-EAST	5-even ch26 TAC
11(0x16)	EP004	QT8D-J7 (ch31)	EPD-EAST	5-even ch28 TAC
11(0x16)	EP004	QT8D-J8 (ch32)	EPD-EAST	5-even ch30 TAC
14(0x18)	EP004	QT8A-J1 (ch1)	EPD-EAST	4-odd ch1 ADC
14(0x18)	EP004	QT8A-J2 (ch2)	EPD-EAST	4-odd ch3 ADC
14(0x18)	EP004	QT8A-J3 (ch3)	EPD-EAST	4-odd ch5 ADC
14(0x18)	EP004	QT8A-J4 (ch4)	EPD-EAST	4-odd ch7 ADC
14(0x18)	EP004	QT8A-J5 (ch5)	EPD-EAST	4-odd ch1 TAC
14(0x18)	EP004	QT8A-J6 (ch6)	EPD-EAST	4-odd ch3 TAC
14(0x18)	EP004	QT8A-J7 (ch7)	EPD-EAST	4-odd ch5 TAC
14(0x18)	EP004	QT8A-J8 (ch8)	EPD-EAST	4-odd ch7 TAC
14(0x18)	EP004	QT8B-J1 (ch9)	EPD-EAST	4-odd ch9 ADC
14(0x18)	EP004	QT8B-J2 (ch10)	EPD-EAST	4-odd ch11 ADC
14(0x18)	EP004	QT8B-J3 (ch11)	EPD-EAST	4-odd ch13 ADC
14(0x18)	EP004	QT8B-J4 (ch12)	EPD-EAST	4-odd ch15 ADC
14(0x18)	EP004	QT8B-J5 (ch13)	EPD-EAST	4-odd ch9 TAC
14(0x18)	EP004	QT8B-J6 (ch14)	EPD-EAST	4-odd ch11 TAC
14(0x18)	EP004	QT8B-J7 (ch15)	EPD-EAST	4-odd ch13 TAC
14(0x18)	EP004	QT8B-J8 (ch16)	EPD-EAST	4-odd ch15 TAC
14(0x18)	EP004	QT8C-J1 (ch17)	EPD-EAST	4-odd ch17 ADC
14(0x18)	EP004	QT8C-J2 (ch18)	EPD-EAST	4-odd ch19 ADC
14(0x18)	EP004	QT8C-J3 (ch19)	EPD-EAST	4-odd ch21 ADC
14(0x18)	EP004	QT8C-J4 (ch20)	EPD-EAST	4-odd Ch23 ADC
14(0x18)	EP004	QT8C-J5 (ch21)	EPD-EAST	4-odd ch17 TAC
14(0x18)	EP004	QT8C-J6 (ch22)	EPD-EAST	4-odd ch19 TAC
14(0x18)	EP004	QT8C-J7 (ch23)	EPD-EAST	4-odd ch21 TAC
14(0x18)	EP004	QT8C-J8 (ch24)	EPD-EAST	4-odd ch23 TAC
14(0x18)	EP004	QT8D-J1 (ch25)	EPD-EAST	4-odd ch25 ADC
14(0x18)	EP004	QT8D-J2 (ch26)	EPD-EAST	4-odd ch27 ADC
14(0x18)	EP004	QT8D-J3 (ch27)	EPD-EAST	4-odd ch29 ADC
14(0x18)	EP004	QT8D-J4 (ch28)	EPD-EAST	4-odd ch31 ADC
14(0x18)	EP004	QT8D-J5 (ch29)	EPD-EAST	4-odd ch25 TAC
14(0x18)	EP004	QT8D-J6 (ch30)	EPD-EAST	4-odd ch27 TAC
14(0x18)	EP004	QT8D-J7 (ch31)	EPD-EAST	4-odd ch29 TAC
14(0x18)	EP004	QT8D-J8 (ch32)	EPD-EAST	4-odd ch31 TAC