

FM Approved minifast TC Interconnects

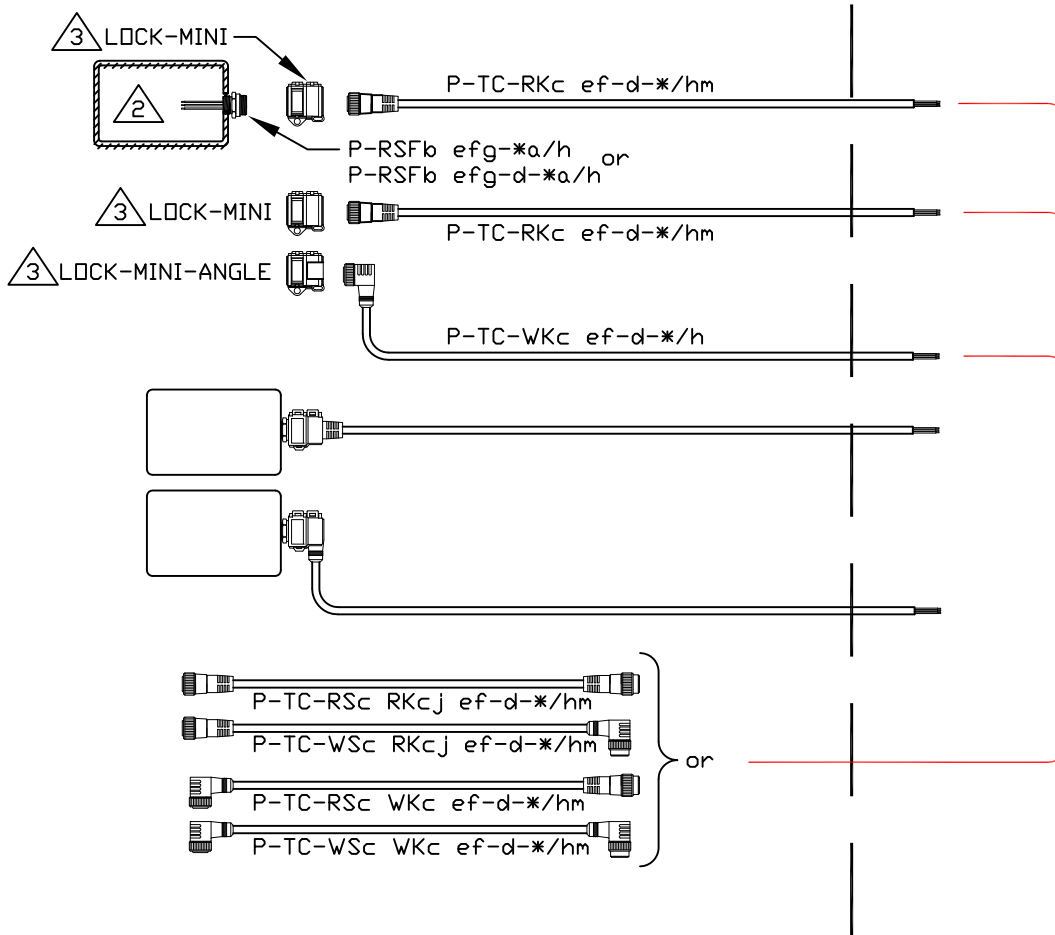
Standard (A) Size



Hazardous Location

Class I, II, Division 2, Group A, B, C, D, E, F, G
Class I, Zone 2, Group IIC

Nonhazardous
Location



Notes:

- The installation must be in accordance with the National Electrical Code (NEC), ANSI/NFPA 70. All approved cables have TC rating. Specific requirements for the installation of TC cable may be found in Article 336.
- Nonincendive equipment, FM approved for installation in Class I, division 2.
- lokfast guards on quick-disconnects require a tool to disconnect, rendering the connection not normally arcing.
- The molded construction of the cordset and the gas/vaportight continuous sheath of the cable meet the requirements of the NEC for cable seals in Class I, Division 2.
- Model number key:
 - a = /14.5/NPT, /14.75/NPT, M20, or blank
 - b = V or blank
 - c = M or V
 - d = cable type (3- or 4-digit number)
 - e = 2, 3, 4, 5, or 6
 - f = 0, 1, 2, 3, . . . , 99
 - g = D or blank
 - h = Option for 14AWG conductors, CS12999 or blank
 - j = Shield to coupling ng nut, S or blank
 - k = XL or blank
 - m = /S1331, /S1599, /S679, /S771, /S1055, /S1057, /S1126, /S3001, /S3034, or blank

Drawing No.:

NI-2.417

TURCK
3000 Campus Drive
Plymouth, MN 55441
Phone: (763) 553-7300

Title: Control Drawing for FM Approved
minifast TC interconnects

Scale: None

Sheet: 1 of 1

C	Add Class II and Class III	BVL	8/7/19
B	Add zone eq., shield to C-N for RK, del. sht 2	BVL	8/19/16
Rev	Description	Drft	Date