

RATINGS				
VOLTAGE:	700 V DC			
CURRENT:	13 AMPS			
TEMPERATURE:	-55°C TO 125°C			

WWW.SOLIDSEALING.COM

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SOLID SEALING TECHNOLOGY. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SOLID SEALING TECHNOLOGY IS PROHIBITED.

REV.	APP'D	DATE	SCALE 1:1	DIMENSIONS IN INCHES [mm]
A1	JS	01/18/2011	MSME0050-11	

THIRD ANGLE PROJECTION

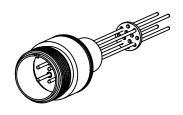
DRAWN 01/18/2011 JS ENG APPR. 01/18/2011 TITLE: 20 PIN PLUG

PART NO. KT21522 REV. A



SALES DWG NO. KT21522SL REV. A1

16-20 AWG WIRE SIZE



4 PIN FEEDTHROUGH, **ALUMEL CONDUCTORS:** FA10658*

WITH AIR SIDE PLUG: KT10658



4 PIN AIR SIDE PLUG KT11600*



6 PIN

FEEDTHROUGH,

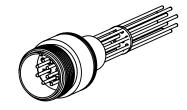
ALUMEL CONDUCTORS:

FA10657*

WITH AIR SIDE PLUG:

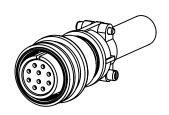
KT10657

6 PIN AIR SIDE PLUG KT13803*



10 PIN FEEDTHROUGH. **ALUMEL CONDUCTORS:** FA10656*

WITH AIR SIDE PLUG: KT10656

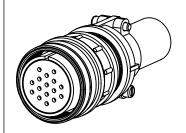


10 PIN AIR SIDE PLUG KT13108*

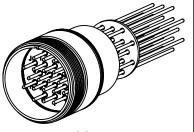


16 PIN FEEDTHROUGH. **ALUMEL CONDUCTORS:** FA19550

WITH AIR SIDE PLUG: KT19550



16 PIN AIR SIDE PLUG KT26175



20 PIN FEEDTHROUGH, **ALUMEL CONDUCTORS:** FA19417*

WITH AIR SIDE PLUG: KT19417



20 PIN AIR SIDE PLUG KT21522*

*THERMOCOUPLE TYPE K OPTION AVAILABLE

PROPRIETARY AND CONFIDENTIAL

SOLE PROPERTY OF SOLID SEALING TECHNOLOGY, ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SOLID SEALING TECHNOLOGY IS PROHIBITED.

THIRD ANGLE PRO IECTION

TITI F

5015 SERIES FAMILY



SOLID SEALING

WWW.SOLIDSEALING.COM

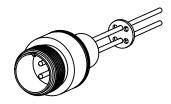
DATE SCALE 1:2 DIMENSIONS IN INCHES [mm] MPDP0003-01 CW 1/24/2022

8/20/2021 DRAWN ENG APPR. JF 1/24/2022

REV. A1

SALES DWG NO. 5015 SERIES REV. A1

12-14 AWG WIRE SIZE

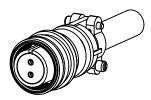


2 PIN FEEDTHROUGH. **NICKEL CONDUCTORS:** FA12654

WITH AIR SIDE PLUG: KT12654

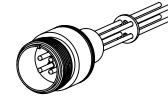
> 2 PIN FEEDTHROUGH. MOLYBDENUM **CONDUCTORS:** FA12654-02

WITH AIR SIDE PLUG: KT12654-02



2 PIN AIR SIDE PLUG KT14249

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SOLID SEALING TECHNOLOGY, ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF SOLID SEALING TECHNOLOGY IS PROHIBITED.

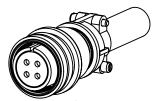


4 PIN FEEDTHROUGH, **NICKEL CONDUCTORS:** FA12655

WITH AIR SIDE PLUG: KT12655

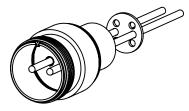
> 4 PIN FEEDTHROUGH. MOLYBDENUM **CONDUCTORS:** FA12655-02

WITH AIR SIDE PLUG: KT12655-02



4 PIN AIR SIDE PLUG KT14145

8-10 AWG WIRE SIZE

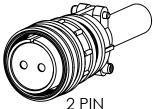


2 PIN FFFDTHROUGH. **NICKEL CONDUCTORS:** FA20847

WITH AIR SIDE PLUG: KT20847

> 2 PIN FEEDTHROUGH, MOI YBDFNUM **CONDUCTORS:** FA20847-02

WITH AIR SIDE PLUG: KT20847-02



AIR SIDE PLUG KT24963

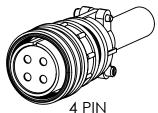


4 PIN FEEDTHROUGH, **NICKEL CONDUCTORS:** FA16259

WITH AIR SIDE PLUG: KT16259

> 4 PIN FEEDTHROUGH. **MOLYBDENUM CONDUCTORS:** FA16259-02

WITH AIR SIDE PLUG: KT16259-02



AIR SIDE PLUG KT19710

PROPRIETARY AND CONFIDENTIAL



TITI F

5015 SERIES FAMILY



SOLID SEALING TECHNOLOGY

DATE SCALE 1:2 DIMENSIONS IN INCHES [mm] 1/24/2022 KT14249-11 CW

8/20/2021 DRAWN ENG APPR. JF 1/24/2022

REV. A1

WWW.SOLIDSEALING.COM

SALES DWG NO. 5015 SERIES REV. A1