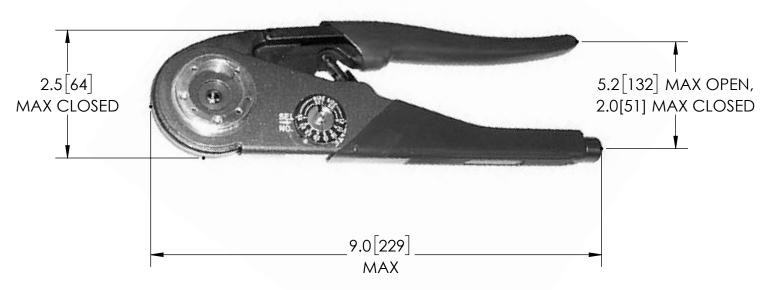
### NOTES:

1- FOR USED WITH GAGE RANGE 20-32 AWG.

### .9[23] MAX CRIMP TOOL THICKNESS.



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.

THIRD ANGLE PROJECTION

TITLE

CRIMP TOOL



SOLID SEALING

 REV.
 APP'D
 DATE
 SCALE 1:1

 A1
 JF
 01/30/2025

DIMENSIONS IN INCHES [mm]

DRAWN CH 11/11/2024 ENG APPR. JF 01/30/2025

PART NO. FP44440 REV. A

WWW.SOLIDSEALING.COM
SALES DWG NO. FP44440SL REV. A1

## 3 PINS



SINGLE ENDED FEEDTHROUGH: FA16820



**DOUBLE ENDED** FEEDTHROUGH: FA16822





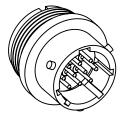
SINGLE ENDED FEEDTHROUGH: FA16808



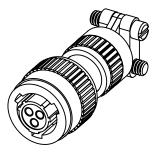
**DOUBLE ENDED** FEEDTHROUGH: FA16809\*



SINGLE ENDED FEEDTHROUGH: FA13003



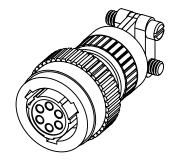
**DOUBLE ENDED** FEEDTHROUGH: FA12933\*



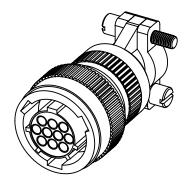
AIR SIDE PLUG (CRIMP): KT18063 AIR SIDE PLUG (SOLDER): FP18062

**VACUUM SIDE PLUG** 

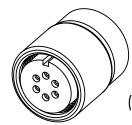
(DOUBLE ENDED ONLY): FA18064



AIR SIDE PLUG (CRIMP): KT18065\* AIR SIDE PLUG (SOLDER): FP18066



AIR SIDE PLUG (CRIMP): KT14378\* AIR SIDE PLUG (SOLDER): FP14900



**VACUUM SIDE PLUG** (DOUBLE ENDED ONLY): FA18067\*



**VACUUM SIDE PLUG** (DOUBLE ENDED ONLY): FA13461\*

\*THERMOCOUPLE TYPE K **OPTION AVAILABLE** 

### PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SOLID SEALING TECHNOLOGY. ANY

SCALE 1:1

MPCL0163-11



TITI F

26482 SERIES FAMILY

DATE

01/22/2025

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

> DIMENSIONS IN INCHES [mm]

8/19/2021 DRAWN ENG APPR. JF 1/27/2022

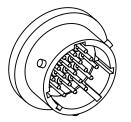
REV: A2

**SOLID SEALING** TECHNOLOGY

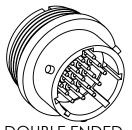
WWW.SOLIDSEALING.COM

SALES DWG NO. 26482 SERIES REV. A2

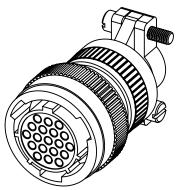
## **19 PINS**



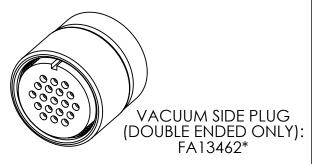
SINGLE ENDED FEEDTHROUGH: FA13002



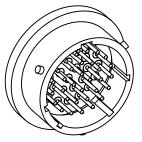
DOUBLE ENDED FEEDTHROUGH: FA12932\*



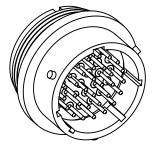
AIR SIDE PLUG (CRIMP): KT14379\* AIR SIDE PLUG (SOLDER): FP14901



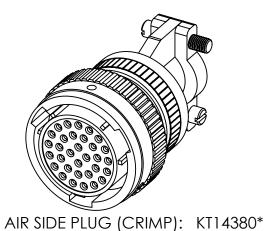
## **32 PINS**

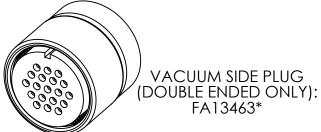


SINGLE ENDED FEEDTHROUGH: FA13001



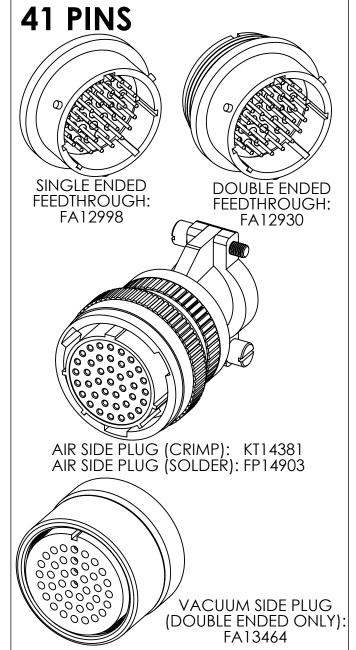
DOUBLE ENDED FEEDTHROUGH: FA12931\*





AIR SIDE PLUG (SOLDER): FP14902

\*THERMOCOUPLE TYPE K OPTION AVAILABLE





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.



TITLE

26482 SERIES FAMILY



SOLID SEALING TECHNOLOGY

WWW.SOLIDSEALING.COM
SALES DWG NO. 26482 SERIES REV. A2

 REV.
 APP'D
 DATE
 SCALE 1:1
 DIMENSIONS IN INCHES [mm]

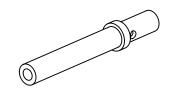
 A2
 JF
 01/22/2025
 MPCL0054-02
 INCHES [mm]

DRAWN CW 8/19/2021

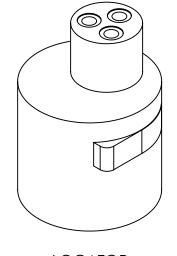
BNG APPR. JF 1/27/2022

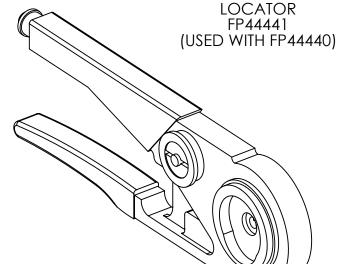
REV: A2

# CONTACTS/WIRE/CRIMP TOOL/LOCATOR

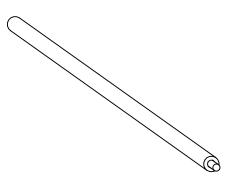


CRIMP CONTACTS
KT13353 (COPPER ALLOY)
KT13353-02 (CHROMEL)\*\*
KT13353-03 (ALUMEL)\*\*
KT13353-11 (COPPER ALLOY,
NO COLOR BANDS)





CRIMP TOOL FP44440



22 AWG WIRE KAPTON (CUSTOM LENGTHS AVAILABLE) FA15065

### \*\*THERMOCOUPLE TYPE K CRIMP CONTACTS

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.



TITLE

26482 SERIES FAMILY



SOLID SEALING TECHNOLOGY

 REV.
 APP'D
 DATE
 SCALE 1:1

 A2
 JF
 01/22/2025
 ACDCN010-1ST

DIMENSIONS IN INCHES [mm]

DRAWN CW 8/19/2021
10 ENG APPR. JF 1/27/2022

REV: A2

WWW.SOLIDSEALING.COM
SALES DWG NO. 26482 SERIES REV. A2