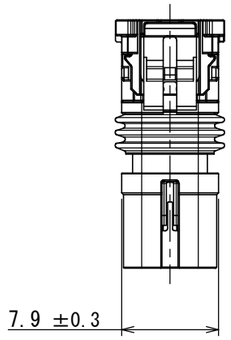
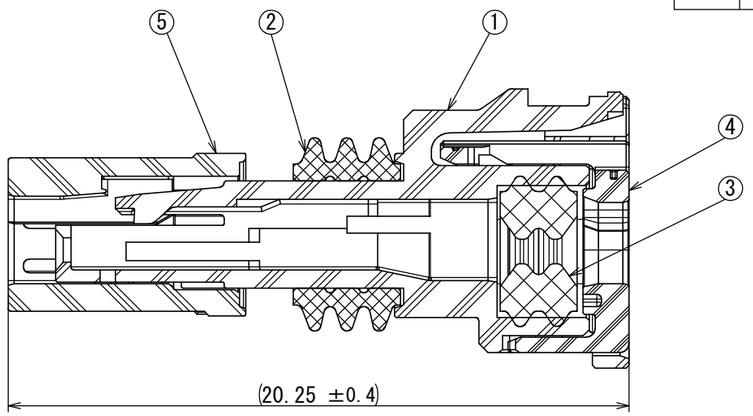
図面番号(DRAWING NO.)
SJ121362

版数 VER.	年月日 DATE	CN NO.	変更内容 DESCRIPTION	製図 DR.	担当 CHK.	査閲 APPD.	承認 APPD.
2	04/FEB/2020	033156	SHAPE CORRECTION	—	Y.MORISHITA	Y.OBATA	K.KAWASE

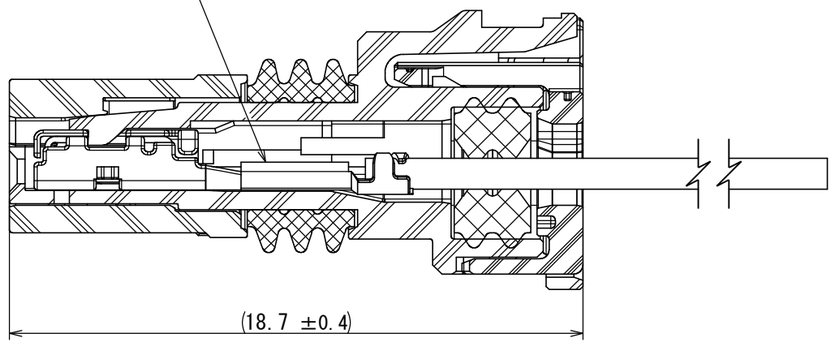
WISDOM承認 2020/02/19



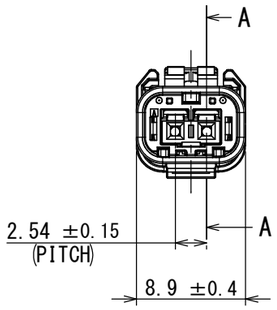


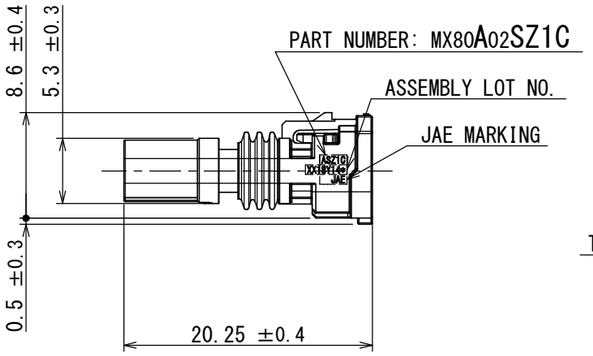
断面図 A-A
ｽｹｰﾙ (5 : 1)

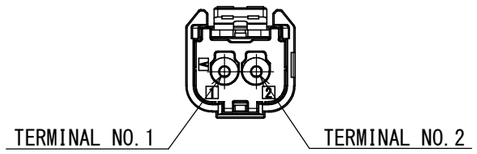
SOCKET TERMINAL: MX80S08K*F1(DRAWING NO. SJ121646)

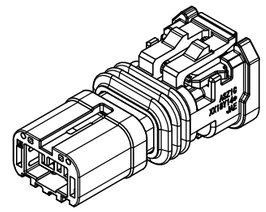


【REF.】 SOCKET TERMINAL ASSEMBLY STATE
ソケット端子組立状態

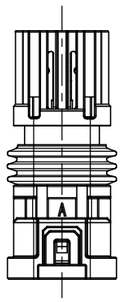


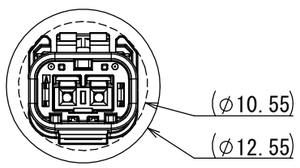






【REF.】 PERSPECTIVE VIEW - DELIVERY CONDITION
製品斜視図 - 製品出荷状態





【REF】 FEED-THROUGH HOLE SIZE
参考: 外接円サイズ

NOTE1. COUNTERPART IS MX80※02IZ1C(DRAWING NO. SJ121432,KEY CODE:C).
NOTE2. APPLICABLE SOCKET TERMINAL: MX80S08K※F1 SERIES(DRAWING NO. SJ121646)
NOTE3. MX80 SYSTEM IS DEVELOPED TO MEET TWO DIFFERENT SPECIFICATIONS DEPENDING ON CUSTOMER.
JACS-11280-1 FOR CUSTOMERS USING USCAR2
JACS-11280-2 FOR CUSTOMERS USING LV214
NOTE4. LAYOUT INSPECTION AND FUNCTIONAL TESTING ARE CONDUCTED BASED ON CONTROL PLAN.

注1. 本製品のかん合相手は ”MX80※02IZ1C(DRAWING NO. SJ121432, かん合極性:C)” である。
注2. 適用されるソケット端子は”MX80S08K※F1(DRAWING NO. SJ121646)” になる。
注3. MX80シリーズは2つの要求仕様に準拠する。
JACS-11280-1: USCAR2に準じたコネクタ仕様書
JACS-11280-2: LV214に準じたコネクタ仕様書
注4. 定期検査と機能確認はCPの指示に基づき実施する。

符号 NO.	名称 DESCRIPTION	個数 QTY.	材料 MATERIAL	仕上 FINISH	備考 REMARKS
5	FRONT RETAINER	1	10% GF FILLED PBT	—	COLOR: BLUE
4	REAR COVER	1	10% GF FILLED PBT	—	COLOR: BLUE
3	MAT SEAL	1	SILICONE RUBBER	—	COLOR: BROWN
2	RADIAL SEAL	1	SILICONE RUBBER	—	COLOR: BROWN
1	SOCKET HOUSING	1	10% GF FILLED PBT	—	COLOR: BLACK

仕様書(SPECIFICATION): JACS-11280-※ (NOTE3, 注3) JAHL-11280
第1版(ORIGINAL DATE): 2019/8/30
一般公差(GENERAL TOLERANCE)
寸法(DIMENSION): . ±0.8 / .× ±0.4 / .×× ±0.1 / ××× ±
角度(ANGLES): ×° ± / ×°×' ±
単位(UNIT): mm

製図 DR.	—
担当 CHK.	Y.MORISHITA
査閲 APPD.	Y.OBATA
承認 APPD.	K.KAWASE

尺度(SCALE): 2 : 1
シリーズ(SERIES): MX80A
名称(TITLE): MX80A02SZ1C
質量(MASS): 0.7g

日本航空電子工業株式会社
JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.

図面番号(DRAWING NO.): SJ121362
SIZE A3
版数(VER.): 2

S/W

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DCF-C-212H(12.08)