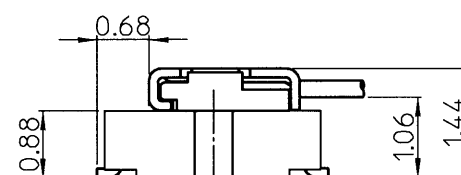
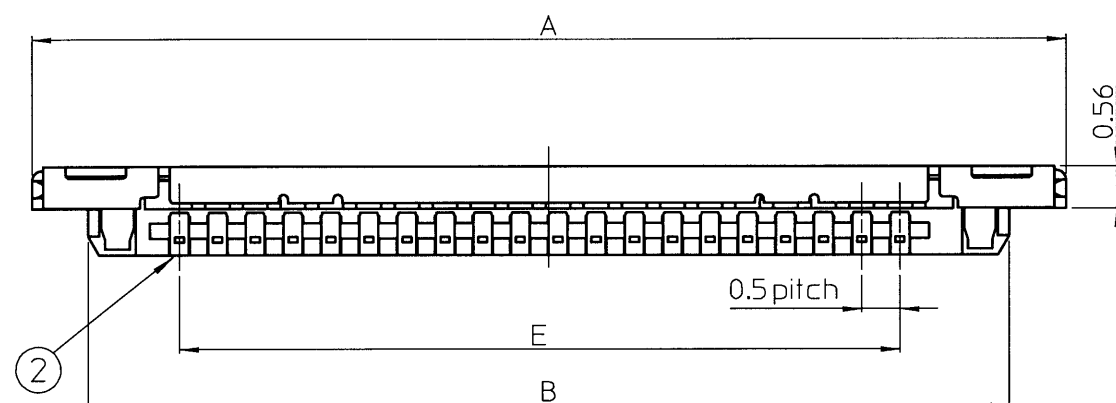
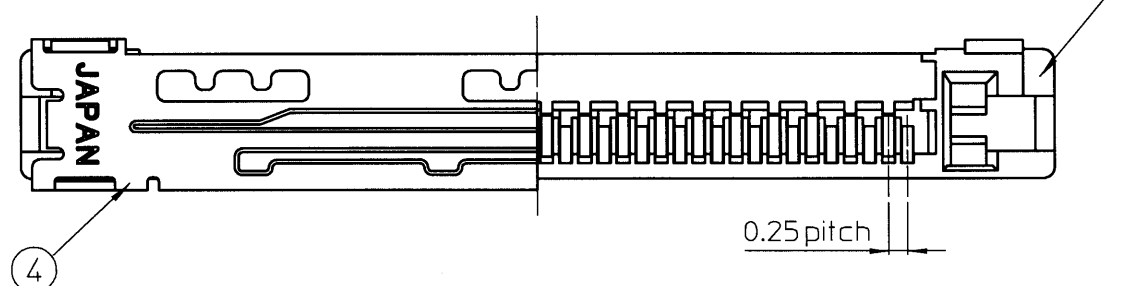
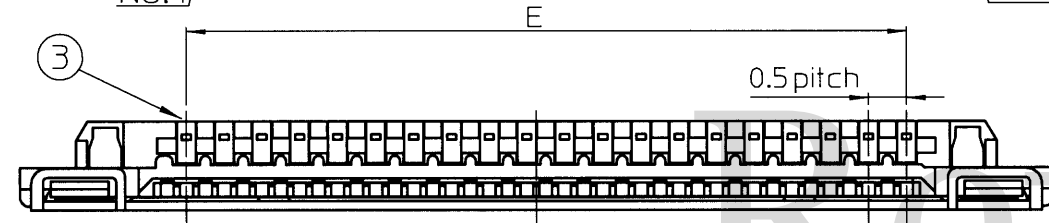
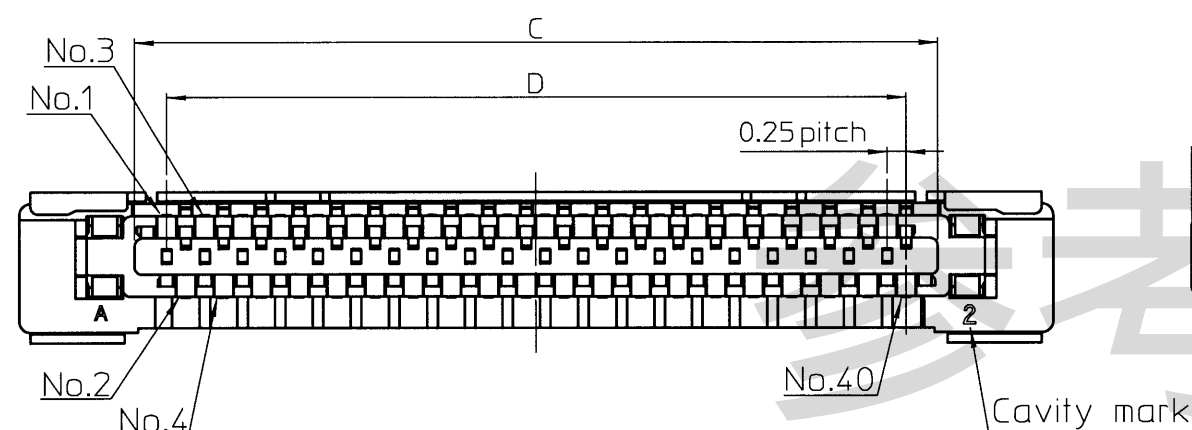


F	E	D	C	B	A	Number of contacts 極数
13.35	9.5	9.75	10.59	12.15	13.65	40
16.35	12.5	12.75	13.59	15.15	16.65	52



Mated condition 嵌合状態



Notes

1) Unless otherwise specified, tolerance shall be: 指定なき寸法公差

Less than 10 ±0.20
10 or more ±0.25
0~10未満 ±0.20
10以上 ±0.252) Contact finish. コントクトの仕上
Under plating Nickel ニッケルめっき下地
Gold plating thickness (Contact part: 0.05~0.3μm)
(Solder part: 0.03~0.3μm)金めっき仕上 (接触部: 0.05~0.3μm, 半田付け部: 0.03~0.3μm)
3) Metal shell finish. 金属シェルの仕上
Under plating Nickel ニッケルめっき下地
Partial Gold plating thickness Au 0.03~0.2μm
部分金めっき仕上 0.03~0.2μm

4) Part Number 品名

XSL S20 - □□ - □

Number of packaging 梱包数量

Without: 10,000 pcs. (Applied to 40 pins)

A: 1,000 pcs. (Applied to 40 pins)

B: 2,000 pcs.

Number of contact 極数

40: 40 pins

52: 52 pins

Variation 品種

20: Plug for cable connection

プラグ ケーブル接続タイプ

Series number シリーズ名

XSL S series (For micro coaxial cable 44AWG/46AWG)

(極細同軸44AWG/46AWG対応)

5) Product family 製品構成

XSL S20-□□-□

XSL S20-□□BASE-□

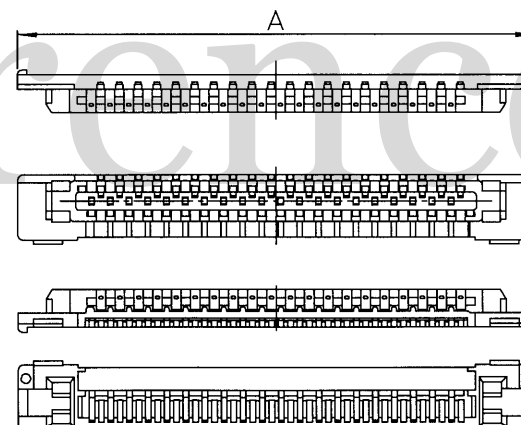
XSL S20-□□SHELL-□

6) Preliminary drawing.

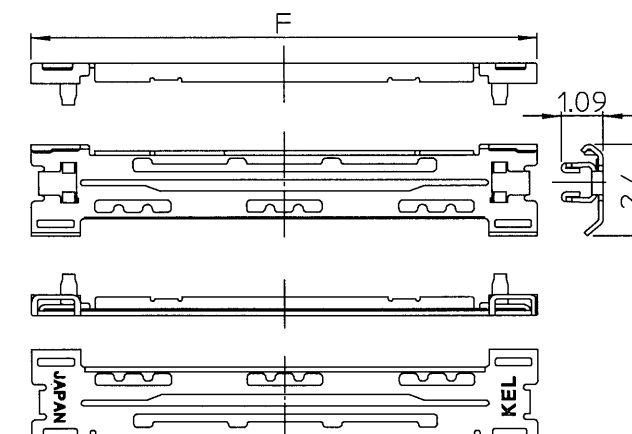
Specification may be changed without prior notice.

形状、仕様を変更する場合がございます。

治具等を製作する場合には弊社営業へ確認をお願い致します。



XSL S20-□□BASE-□(5:1)



XSL S20-□□SHELL-□(5:1)

④	Metal shell 金属シェル	1	Stainless steel ステンレス	SEE NOTE3
③	Contact2 コンタクト2	(Number of contacts)/2 極数/2	Copper alloy 銅合金	SEE NOTE2
②	Contact1 コンタクト1	(Number of contacts)/2 極数/2	Copper alloy 銅合金	SEE NOTE2
①	Insulator インシュレータ	1	Inorganic Filler L.C.P.(UL94V-0)Black L.C.P.(UL94V-0)黒 無機フィラー入	
No.	Component 名称	Quantity 数量	Material 材質	Finish 仕上

△ x					
△ x					
△ x					
Sep.20,2022	n. Sugita	k. Tagai	T. Futamura	Correction of Errors.(Remove 42AWG) / 誤記訂正(42AWG削除)	
REV. DATE	APPROVED BY	CHECKED BY	DRAWN BY	DESCRIPTION	
THIRD ANGLE PROJECTION	DRAWN BY Y.Ozawa	DATE Sep.29,2011	CHECKED BY S.Mochizuki	DATE Sep.29,2011	APPROVED BY N.Sugita
				DATE Oct.4,2011	SCALE 10:1
					UNIT mm
MATERIAL	TITLE XSL S20-□□-□ XSL S20-□□BASE-□ XSL S20-□□SHELL-□			KEL CORPORATION	
FINISH				DRAWING No. P3C397	REVISION 3