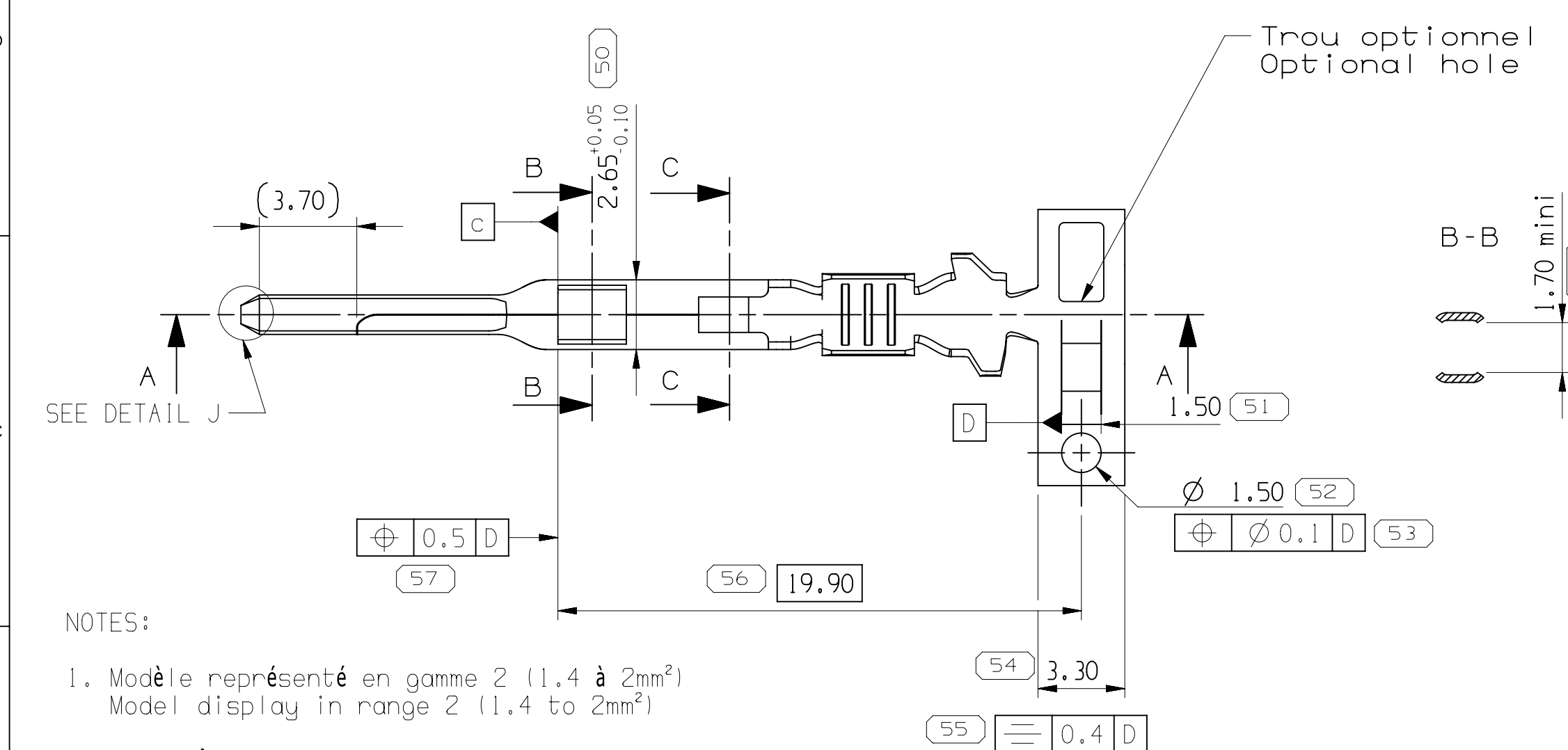
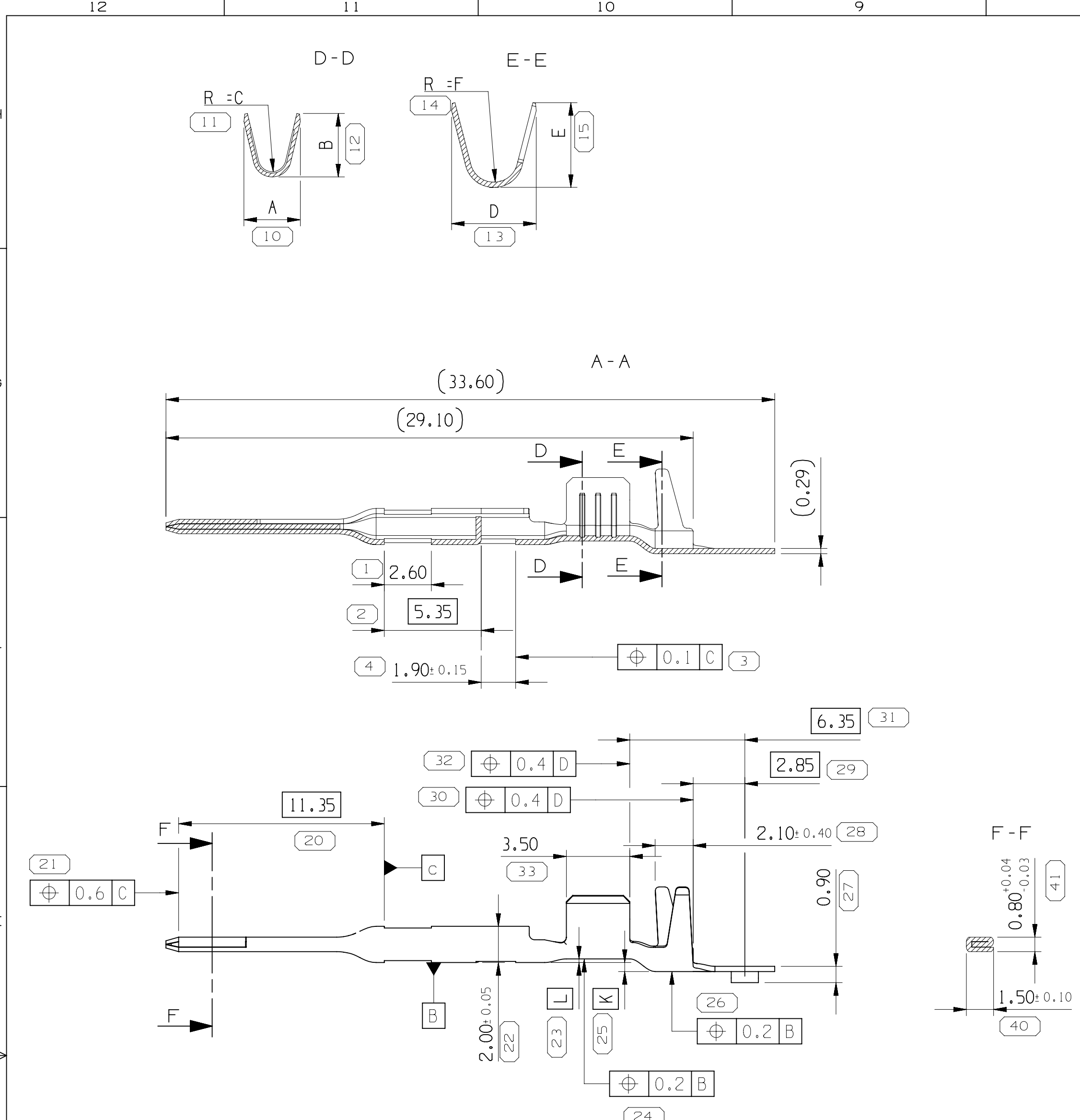
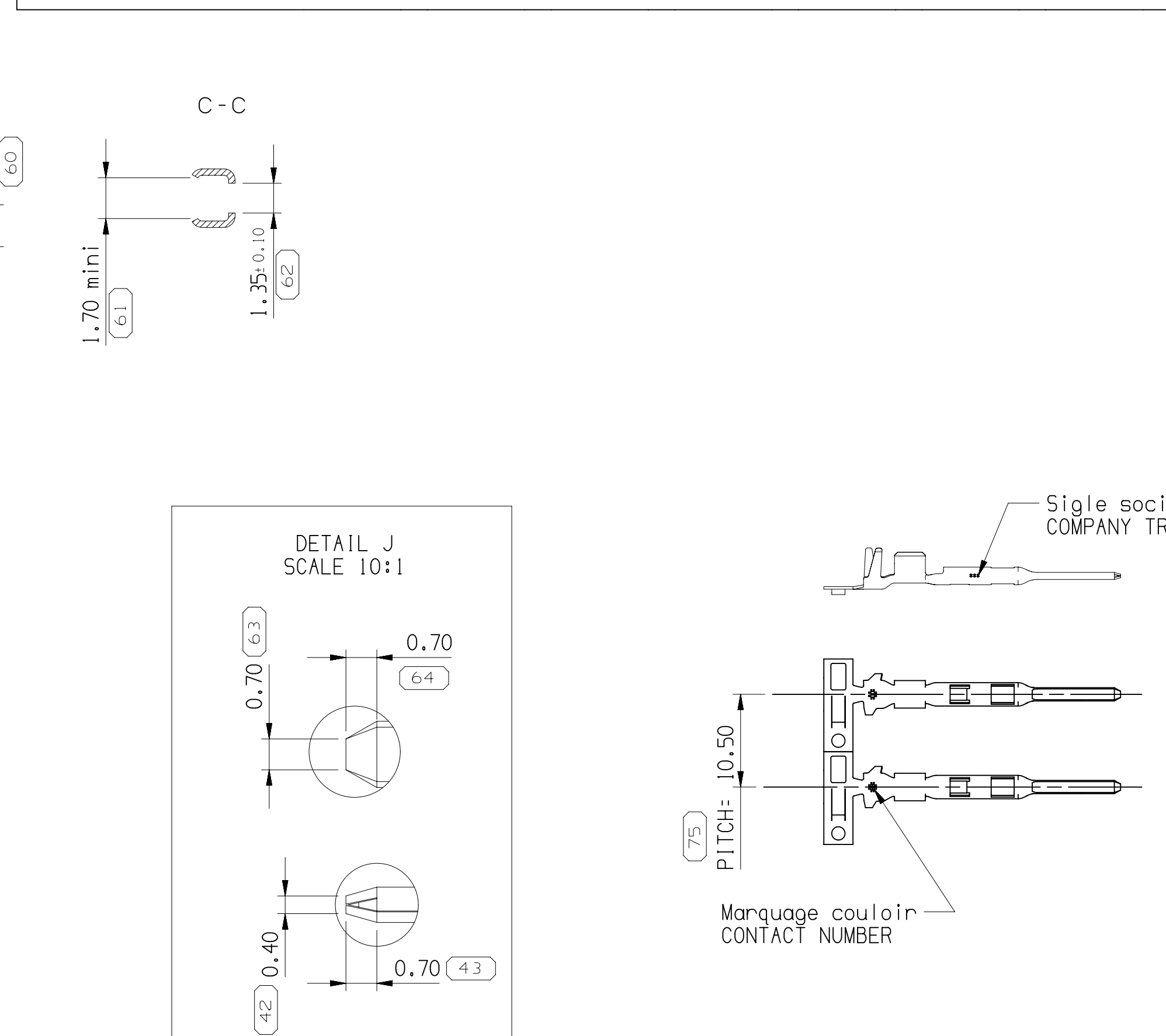
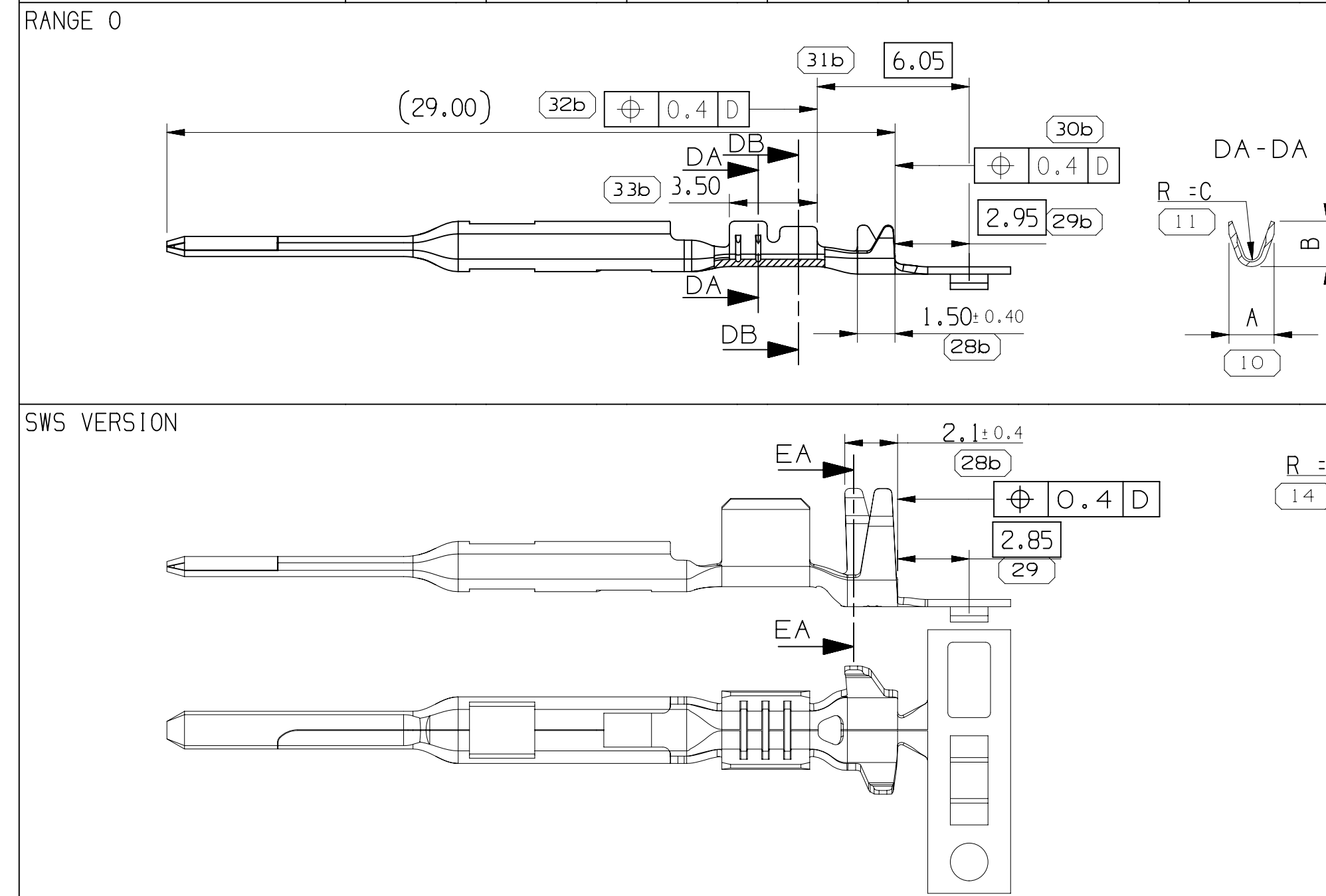


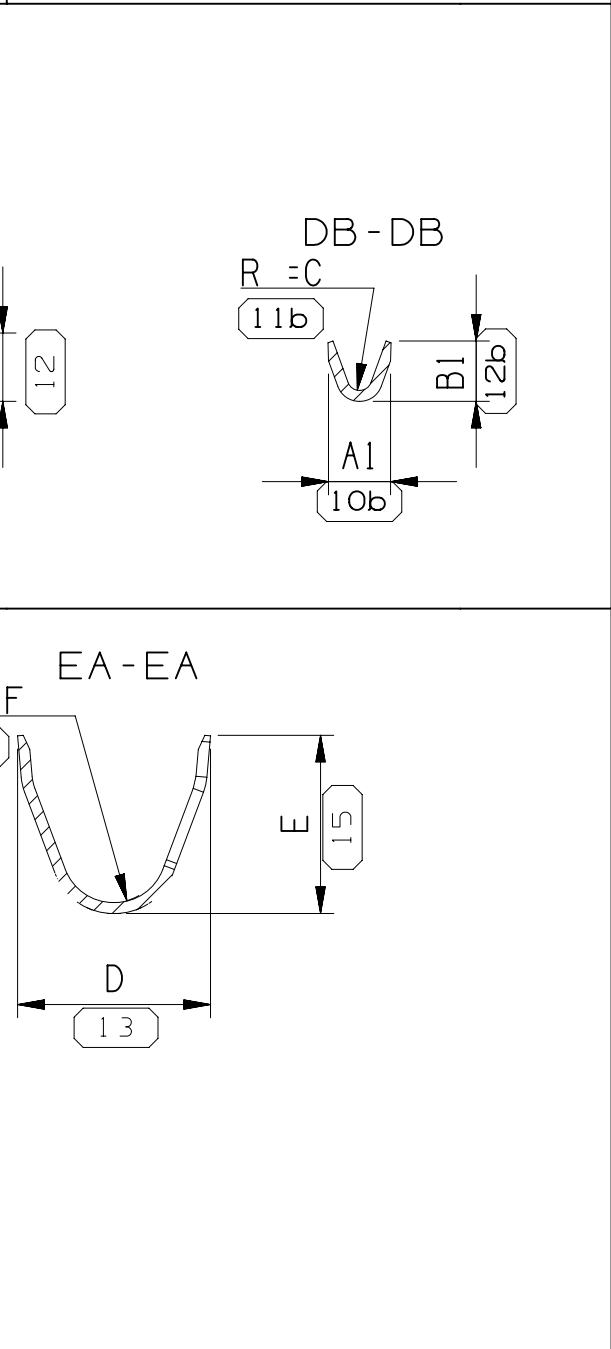


NOTES:	
1. Modèle représenté en gamme 2 (1.4 à 2mm²) Model display in range 2 (1.4 to 2mm²)	
2. (xx) Côte non tolérancée, pour information (xx) No toleranced dimension, given for information	
3. Conditionement: PU 131 Packaging: PU 131	
4. Specification de sertissage: FE-CS 14-006 Crimping specification: FE-CS 14-006	
NOMBRE DE DIMENSIONS NUMEROTEES QUANTITY OF NUMBERING DIMENTIONS	54
Número non utilisé Numbering not used	5-9 16-19 34-39 44-49 58-59 65-69
Dernier numéro utilisé last number used	76

ETAT / STATE	REFERENCES / PART-NUMBERS							
	SIDE BY SIDE		SWS	SIDE BY SIDE		SWS	SIDE BY SIDE	
Pré-étamé / Pre-tinned 1 to 3 µm Sn	33400435	01	33501792	01	35174381	01	33512109	01
Post-argenté / Post-silvered 3 to 5 µm Ag	33405986	01	33405987	01	/		33405988	01
Post-doré / Post-gilded 0.4µm Au	33405985	01	33522699	01	/		33522701	01
Post-doré / Post-gilded 0.80µm Au	35330156	01	35330157	01	/		35330158	01
Poids sans bande porteuse Weight without strip (gr)	0.29		0.32		0.34		0.36	
Gamme / Range	0		1		4		2	
Section / Gauge	0.13 To 0.22		0.35 To 0.70		0.75 To 1.30		1.40 To 2.00	
Ø Isolant / Ø Insulation	0.95 To 1.35		1.25 To 1.70		1.60 To 2.30		2.00 To 2.90	
A±0.2	1.75		2.60		2.75		3.10	
Al±0.2	1.60		/		/		/	
B±0.2	1.70		2.20		2.86		3.50	
Bl±0.2	1.50		/		/		/	
C±0.2	0.31		0.75		0.75		0.75	
D±0.3 Mesurande	2.10		3.05		4.30		3.72	
E±0.2	1.90		3.03		4.15		3.71	
F±0.2	0.61		0.80		1.35		1.35	
K	-0.10		0.35		-0.35		-0.05	
L	0.20		0.45		0.30		0.30	



MATIERE MATERIAL	CLASSE RANGE
Cu Sn 0.15	125°



DWG STATUS		ZONE	REVISION HISTORY		AUTH	DR	APVD 1	APVD 2
DATE	STG REV							
13AP18	R 01			FILE TRANSLATED FROM MVL SYSTEM REBRANN IN NX ADDED SWS TERMINAL			L.DOM	S.BOS
03JN19	02			UPDATED SWS WINGS (D MESURANDE; SIZE 28b) ADDED GOLD VERSION (THICKNESS 1.27 µm)			L.DOM	S.BOS
31JL19	02 AA			UPDATED SWS WINGS (DIMENSION D) REMOVED POST-GOLDED 1.27 µm Au			L.DOM	S.BOS
14OC19	02 AB			ADDED POST-GOLDED 0.80µm Au			L.DOM	S.BOS
31JA20	02 AC			RELEASED GILDED TERMINAL P/N 35330157/ 35330158			L.DOM	A.ELM
28AP20	02 AD			ADDED SHEET 3			L.DOM	A.ELM

DWG STATUS		ZONE	REVISION HISTORY		AUTH	DR	APVD 1	APVD 2
DATE	STG REV							
13AP18	R 01			FILE TRANSLATED FROM MVL SYSTEM REBRANN IN NX ADDED SWS TERMINAL			L.DOM	S.BOS
03JN19	02			UPDATED SWS WINGS (D MESURANDE; SIZE 28b) ADDED GOLD VERSION (THICKNESS 1.27 µm)			L.DOM	S.BOS
31JL19	02 AA			UPDATED SWS WINGS (DIMENSION D) REMOVED POST-GOLDED 1.27 µm Au			L.DOM	S.BOS
14OC19	02 AB			ADDED POST-GOLDED 0.80µm Au			L.DOM	S.BOS
31JA20	02 AC			RELEASED GILDED TERMINAL P/N 35330157/ 35330158			L.DOM	A.ELM
28AP20	02 AD			ADDED SHEET 3			L.DOM	A.ELM

DWG STATUS		ZONE	REVISION HISTORY		AUTH	DR	APVD 1	APVD 2
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28AP20	02 AD			ADDED SHEET 3			L.DOM	A.ELM

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