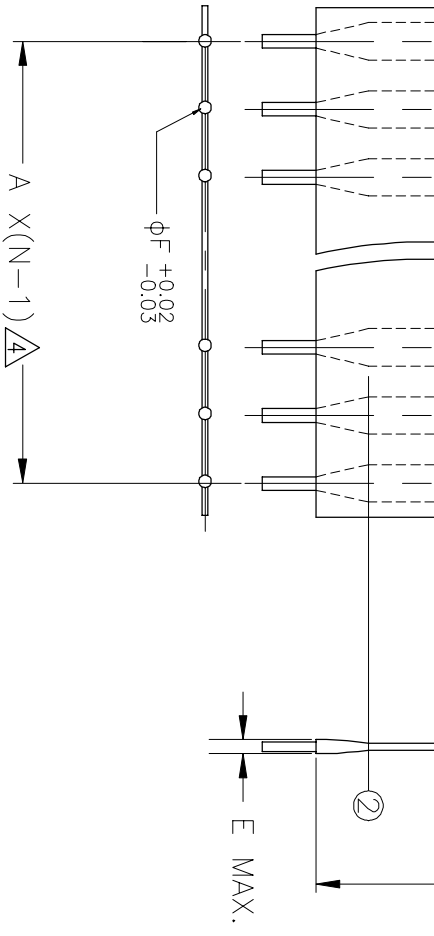
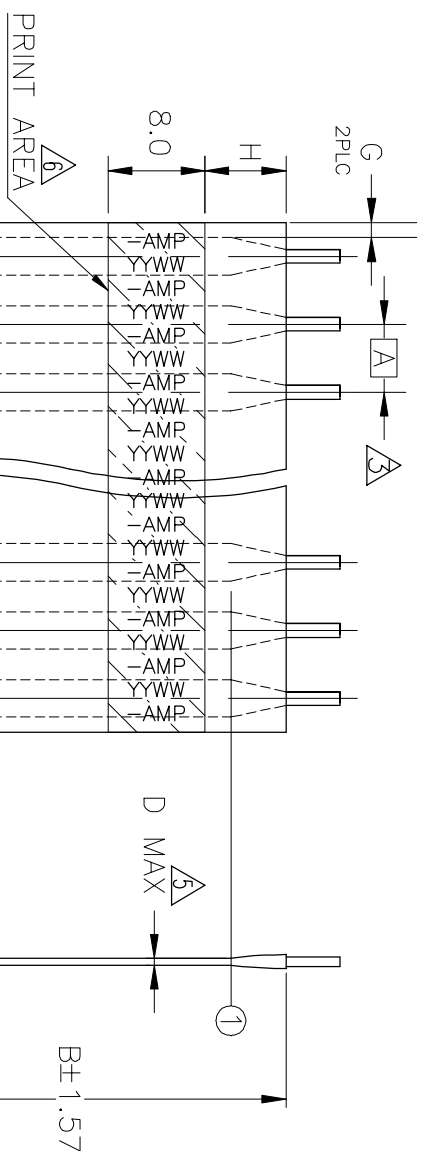


$\phi F_{+0.02}$
 -0.03



REVISIONS				
P	LTR	DESCRIPTION	DATE	DMN
A18	REVISED		26APR2023	H.M.P.K



	TYPE A		TYPE B
	PIN FORMING A		PIN FORMING B
	PIN FORMING C	 C ± 0.76 PIN FORMING 4 ± 0.6 0.9 ± 0.3 1 REF 2 REF	
 C ± 0.6 DETAIL FOR TYPE A		 C ± 0.76 DETAIL FOR TYPE B	

- プリント基板スルーホール径： $\phi 0.94 \pm 0.025$
また、スルーホールピッチ公差は ± 0.127 である（参考）
RECOMMENDED THROUGH HOLE DIA. FOR P.C. BOARD : $\phi 0.94 \pm 0.025$
THROUGH HOLE PITCH TOLERANCE : ± 0.127
本仕様から逸脱する場合は、必ず仕様打合わせを行うこと。
THE SPECIFICATION NEEDS TO BE DISCUSSED WHEN ANY OTHER CHANGE HAPPENED.
- リード位置寸法は、リード根元寸法とする。
- LEAD'S POSITIONAL DIMENSION IS MEASURED AT THE EDGE OF PAPER.
公差は以下の表を参照。

PITCH	2~30PINS	31~50PINS
2.30~5.08	± 0.35	± 0.40
1.78~2.00	± 0.30	± 0.35
0.80~1.50	± 0.30	± 0.35

- D寸法は、①～②間のワイヤ一部の厚さを指す。
 - DIMENSION D INDICATES WIRE THICKNESS BETWEEN ① AND ②.
- 製品に印字を行う。
PRINT ON PRODUCT.

PRINT CHARACTER

-AMP
YYWW

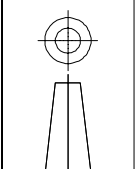
PRINT LOCATION

B	H
12.7~16.0	1.0mm
18.0~25.4	7.0mm
28.0~152.4	10.0mm

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:



0	PLC	\pm
1	PLC	\pm
2	PLC	\pm
3	PLC	\pm
4	PLC	\pm
	ANGLES	\pm
	FINISH	\pm

DMN	14JAN2014
H.OSABE	
CHK	14JAN2014
M.HARASAWA	
APVD	14JAN2014
N.YAMASAKI	
PRODUCT SPEC	
108-78002	
APPLICATION SPEC	
WEIGHT	0



TE Connectivity Ltd.

FLEXSTRIP JUMPER

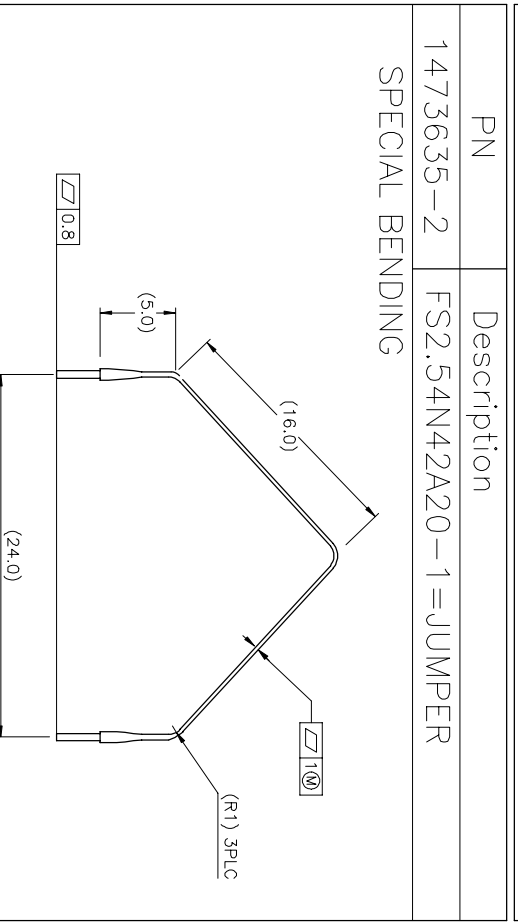
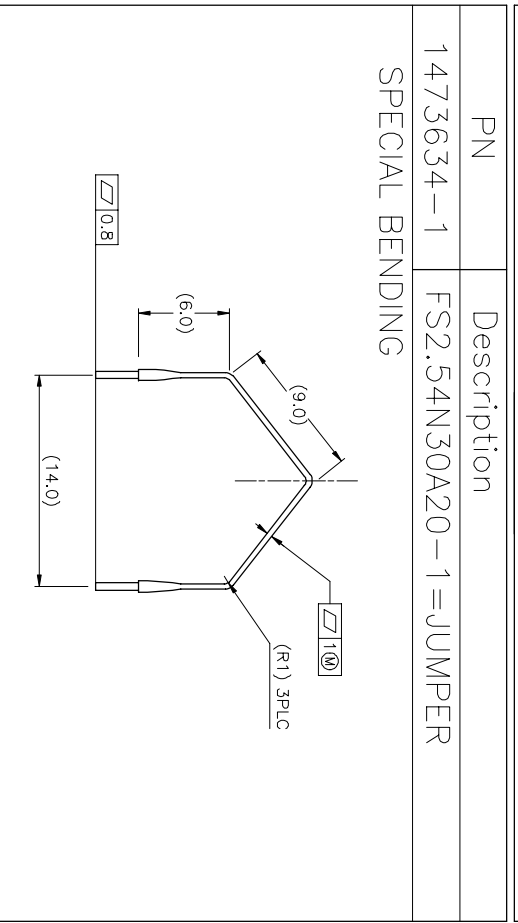
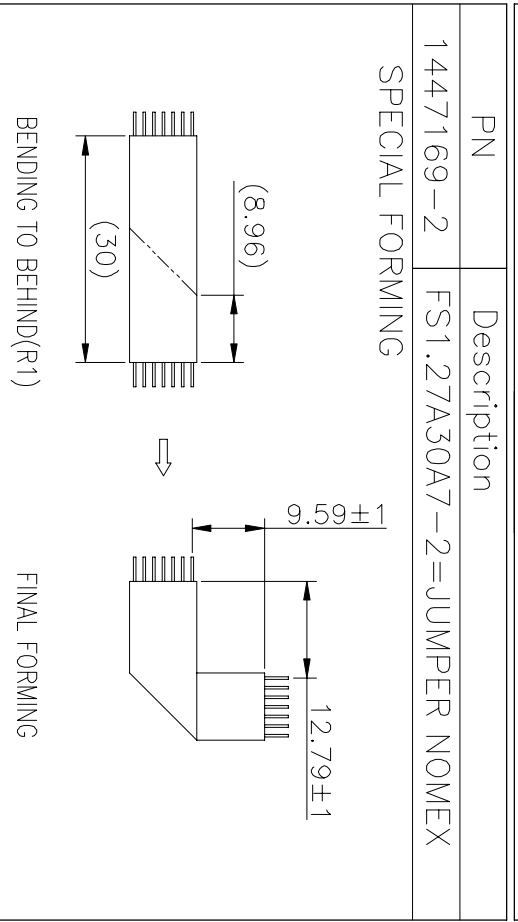
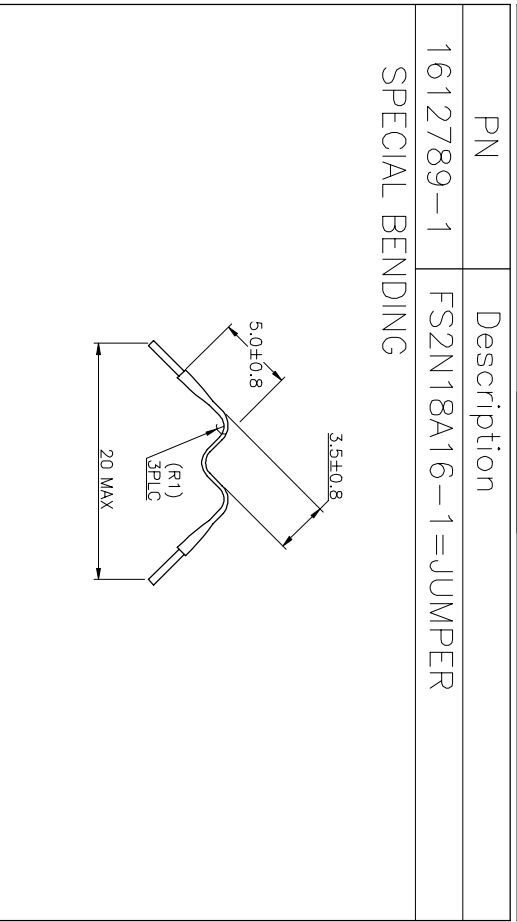
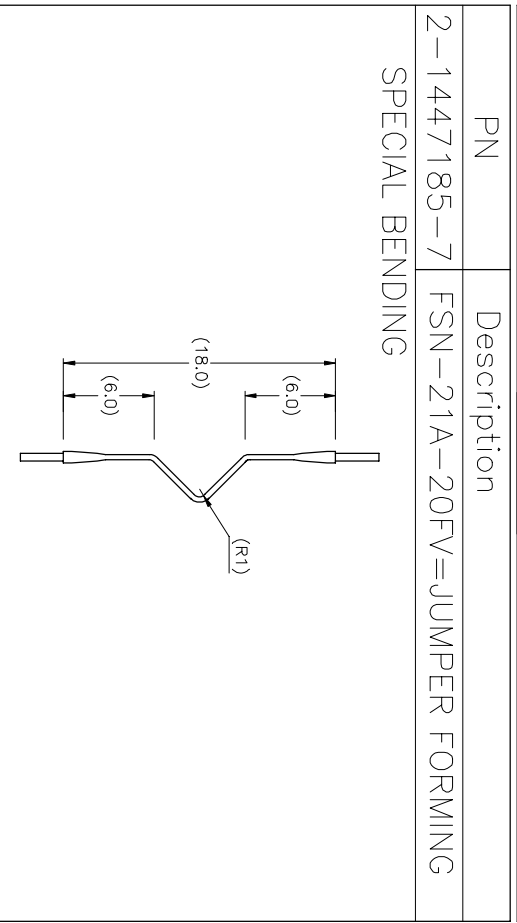
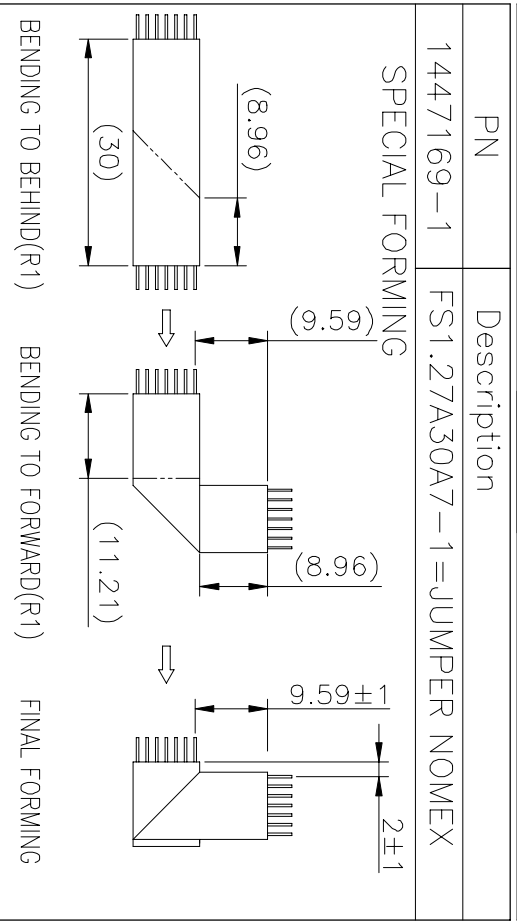
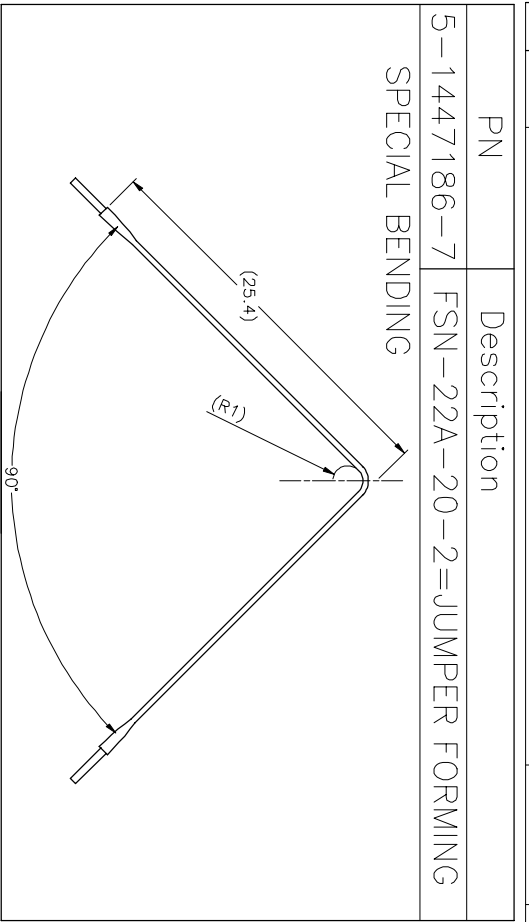
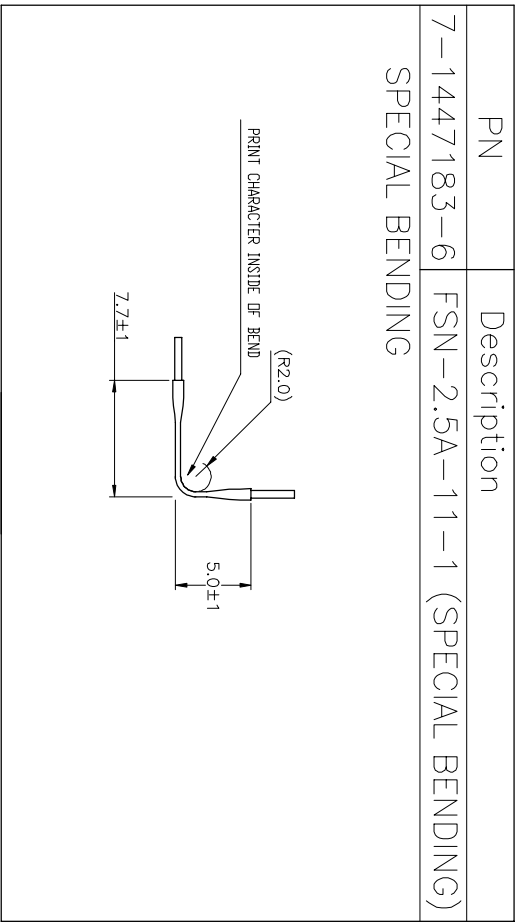
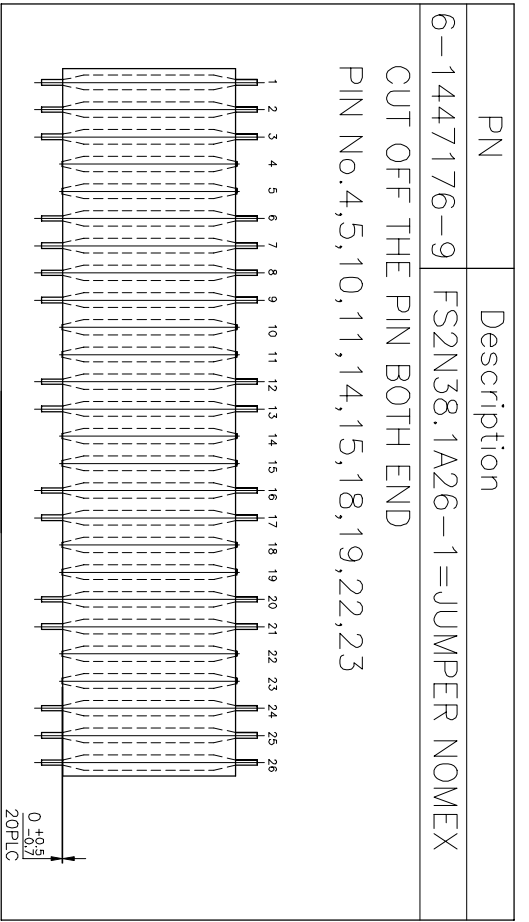
SIZE	A3
CAGE CODE	00779
DRAWING NO	1447169


CUSTOMER DRAWING

SCALE	NTS	SHEET	1 of 10	REV	A18
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SPECIAL PROCESS 

REVISIONS				
P	LTR	DESCRIPTION	DATE	APVD
-	-	SEE SHEET 1	-	-



THIS DRAWING IS A CONTROLLED DOCUMENT.	
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:
	0 PLC ±
	1 PLC ±
	2 PLC ±
	3 PLC ±
	4 PLC ±
	ANGLES ±
	FINISH ±
MATERIAL	-

DMN	-
CHK	-
APVD	SEE SHEET 1
PRODUCT SPEC	108-78002
APPLICATION SPEC	-
WEIGHT	0
CUSTOMER DRAWING	-

DMN	-
CHK	-
APVD	SEE SHEET 1
PRODUCT SPEC	108-78002
APPLICATION SPEC	-
WEIGHT	0
CUSTOMER DRAWING	-



TE Connectivity Ltd.

FLEXSTRIP JUMPER

NAME	FLEXSTRIP JUMPER		
SIZE	A3	CAGE CODE	00779
DRAWING NO	1447169		
SCALE	NTS	SHEET	2 of 10
RESTRICTED TO	REV A18		

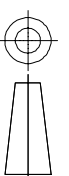
FS1.27N, FS1.78N SERIES

P/N	Description	Pitch (A)	Tape Length (B)	Pin Length (C)	Tape Thickness (D)	Tape Thickness (E)	Pin Diameter (F)	Margin (G)	POS
1-1447169-7	FS1.27N18A8 =JUMPER NOMEX	1.27	18.0	3.18	0.35MAX	0.84MAX	φ 0.32	0.25MIN	8
1-1447169-5	FS1.27N18A11 =JUMPER NOMEX	1.27	18.0	3.18	0.35MAX	0.84MAX	φ 0.32	0.25MIN	11
1447169-1	FS1.27A30A7-1=JUMPER NOMEX	1.27	30.0	3.18	0.35MAX	0.84MAX	φ 0.32	0.25MIN	30
1447169-2	FS1.27A30A7-2=JUMPER NOMEX	1.27	30.0	3.18	0.35MAX	0.84MAX	φ 0.32	0.25MIN	30
2-1447169-8	FS1.27N33A30 =JUMPER NOMEX	1.27	33.0	3.18	0.35MAX	0.84MAX	φ 0.32	0.25MIN	30
7-1447169-8	FS1.78N25.4A30 =JUMPER NOMEX	1.78	25.4	3.18	0.35MAX	0.84MAX	φ 0.40	0.25MIN	30
8-1447169-4	FS1.78N38.1A21 =JUMPER NOMEX PL2.5	1.78	38.1	2.50	0.35MAX	0.84MAX	φ 0.40	0.25MIN	21
8-1447169-7	FS1.78N38.1A27 =JUMPER NOMEX	1.78	38.1	3.18	0.35MAX	0.84MAX	φ 0.40	0.25MIN	27
8-1447169-9	FS1.78N38.1A40 =JUMPER NOMEX	1.78	38.1	3.18	0.35MAX	0.84MAX	φ 0.40	0.25MIN	40
1447170-7	FS1.78N63.5A40 =JUMPER NOMEX	1.78	63.5	3.18	0.35MAX	0.84MAX	φ 0.40	0.25MIN	40
1447170-8	FS1.78N63.5A5=JUMPER NOMEX	1.78	63.5	3.18	0.35MAX	0.84MAX	φ 0.40	0.25MIN	5
1-1447170-4	FS1.78N76.2A30=JUMPER NOMEX	1.78	76.2	3.18	0.35MAX	0.84MAX	φ 0.40	0.25MIN	30

REVISIONS					
P	LTR	DESCRIPTION	DATE	DMN	APVD
-	-	SEE SHEET 1	-	-	-

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0	PLC	±
1	PLC	±
2	PLC	±
3	PLC	±
4	PLC	±
ANGLES		±
FINISH		±

MATERIAL: -

DMN: -
CHK: -
APVD: -

SEE SHEET 1

PRODUCT SPEC: 108-78002
APPLICATION SPEC: -
WEIGHT: 0

CUSTOMER DRAWING

STE TE Connectivity Ltd.
FLEXSTRIP JUMPER

NAME: -
SIZE: A3
CAGE CODE: 00779
DRAWING NO: 1447169
SCALE: NTS
SHEET: 3 of 10
REV: A18

RESTRICTED TO: -

FS2.54N SERIES

P/N	Description	Pitch (A)	Tape Length (B)	Pin Length (C)	Tape Thickness (D)	Tape Thickness (E)	Pin Diameter (F)	Margin (G)	POS
9-1447170-8	FS2.54N15A18 =JUMPER NOMEX	2.54	15.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	18
1447171-3	FS2.54N15A5 =JUMPER NOMEX	2.54	15.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	5
1447171-5	FS2.54N15A8 =JUMPER NOMEX	2.54	15.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	8
1447171-6	FS2.54N16A10 =JUMPER NOMEX	2.54	16.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	10
2-1447171-0	FS2.54N17A8 =JUMPER NOMEX	2.54	17.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	8
2-1447171-6	FS2.54N18A4 =JUMPER NOMEX	2.54	18.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	4
3-1447171-5	FS2.54N20A20 =JUMPER NOMEX	2.54	20.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	20
4-1447171-1	FS2.54N21A12 =JUMPER NOMEX	2.54	21.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	12
4-1447171-9	FS2.54N30A10 =JUMPER NOMEX	2.54	30.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	10
5-1447171-8	FS2.54N30A15 =JUMPER NOMEX	2.54	30.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	15
6-1447171-2	FS2.54N30A17 =JUMPER NOMEX	2.54	30.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	17
6-1447171-3	FS2.54N30A18 =JUMPER NOMEX	2.54	30.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	18
6-1447171-6	FS2.54N30A20 =JUMPER NOMEX	2.54	30.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	20
1473634-1	FS2.54N30A20-1 =JUMPER	2.54	30.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	20
7-1447171-0	FS2.54N30A21-35 =JUMPER NOMEX	2.54	30.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	21
8-1447171-3	FS2.54N30A4 =JUMPER NOMEX	2.54	30.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	4
8-1447171-5	FS2.54N30A7 =JUMPER NOMEX	2.54	30.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	7
8-1447171-8	FS2.54N30A9 =JUMPER NOMEX	2.54	30.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	9
9-1447171-0	FS2.54N33A10 =JUMPER NOMEX	2.54	33.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	10
9-1447171-3	FS2.54N35A13 =JUMPER NOMEX	2.54	35.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	13
9-1447171-8	FS2.54N35A19 =JUMPER NOMEX	2.54	35.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	19
2-1447172-0	FS2.54N40A22P39 =JUMPER NOMEX	2.54	40.0	3.90	0.35MAX	0.84MAX	φ0.51	0.25MIN	22
2-1447172-9	FS2.54N40A28 =JUMPER NOMEX	2.54	40.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	28
3-1447172-5	FS2.54N40A6 =JUMPER NOMEX	2.54	40.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	6
3-1447172-7	FS2.54N40A8 =JUMPER NOMEX	2.54	40.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	8
1473635-2	FS2.54N42A20-1 =JUMPER	2.54	40.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	20
1473635-1	FS2.54N42A20 =JUMPER NOMEX	2.54	42.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	20
1717056-4	FS2.54N55A15 =JUMPER NOMEX	2.54	55.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	15
5-1447172-2	FS2.54N55A18 =JUMPER NOMEX	2.54	55.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	18
5-1447172-6	FS2.54N55A30 =JUMPER NOMEX	2.54	55.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	30
5-1447172-7	FS2.54N55A6 =JUMPER NOMEX	2.54	55.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	6
1717056-3	FS2.54N55A5 = JUMPER NOMEX	2.54	55.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	5
5-1447172-9	FS2.54N58AB22 =JUMPER NOMEX	2.54	58.0	3.18/ 4.5	0.35MAX	0.84MAX	φ0.51	0.25MIN	22
6-1447172-3	FS2.54N70A17PA =JUMPER (PA4.0)	2.54	70.0	4.00	0.35MAX	0.84MAX	φ0.51	0.25MIN	17
6-1447172-9	FS2.54N81A29 =JUMPER NOMEX	2.54	81.0	3.18	0.35MAX	0.84MAX	φ0.51	0.25MIN	29

SEE SPECIAL PROCESS

SEE SPECIAL PROCESS

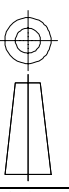
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

REVISIONS

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0	PLC	±
1	PLC	±
2	PLC	±
3	PLC	±
4	PLC	±
ANGLES		±
FINISH		±

DMN -
CHK -
APVD -
PRODUCT SPEC -
APPLICATION SPEC -
WEIGHT -
CUSTOMER DRAWING

108-78002

1447169

0



TE Connectivity Ltd.

FLEXSTRIP JUMPER

SIZE A3

CAGE CODE 00779

DRAWING NO 1447169

SCALE NTS

SHEET 4 of 10

REV A18

FSN SERIES NO.3

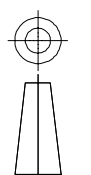
P/N	Description	Pitch (A)	Tape Length (B)	Pin Length (C)	Tape Thickness (D)	Tape Thickness (E)	Pin Diameter (F)	Margin (G)	POS
2-1437141-9	FSN-22.5A-10= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	10
3-1437141-0	FSN-22.5A-11= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	11
3-1437141-1	FSN-22.5A-12= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	12
7-1447185-4	FSN-22.5A-14PA JUMPER NOMEX	2.54	63.5	4.00	0.35MAX	0.84MAX	±0.51	0.25MIN	14
3-1437141-4	FSN-22.5A-15= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	15
3-1437141-5	FSN-22.5A-16= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	16
3-1437141-7	FSN-22.5A-18=JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	18
8-1447185-8	FSN-22.5A-19=JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	19
3-1437141-9	FSN-22.5A-20= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	20
4-1437141-2	FSN-22.5A-22= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	22
4-1437141-5	FSN-22.5A-23= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	23
9-1447185-6	FSN-22.5A-25=JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	25
1447186-1	FSN-22.5A-26=JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	26
4-1437141-9	FSN-22.5A-3= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	3
1447186-6	FSN-22.5A-30=JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	30
1447186-8	FSN-22.5A-31=JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	31
5-1437141-1	FSN-22.5A-4= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	4
5-1437141-2	FSN-22.5A-5= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	5
5-1437141-3	FSN-22.5A-6= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	6
5-1437141-4	FSN-22.5A-7= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	7
5-1437141-5	FSN-22.5A-8= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	8
5-1437141-6	FSN-22.5A-9= JUMPER NOMEX	2.54	63.5	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	9
2-1437142-8	FSN-22A-10= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	10
3-1437142-0	FSN-22A-11= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	11
3-1437142-2	FSN-22A-12= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	12
3-1437142-3	FSN-22A-13= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	13
3-1437142-4	FSN-22A-14= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	14
3-1447186-7	FSN-22A-14PA=JUMPER (PA4.0)	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	14
3-1437142-5	FSN-22A-15= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	15
3-1437142-6	FSN-22A-16= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	16
3-1437142-7	FSN-22A-17= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	17
3-1437142-8	FSN-22A-18= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	18
3-1437142-9	FSN-22A-19= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	19
4-1437142-0	FSN-22A-2= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	2
4-1437142-1	FSN-22A-20= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	20
5-1447186-8	FSN-22A-20PA=JUMPER (PA4.0)	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	20
5-1447186-7	FSN-22A-20-2=JUMPER FORMING	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	20
4-1437142-3	FSN-22A-21= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	21
6-1447186-5	FSN-22A-21PA=JUMPER (PA4.0)	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	21
4-1437142-4	FSN-22A-22= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	22
4-1437142-5	FSN-22A-23= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	23
4-1437142-6	FSN-22A-24= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	24
4-1437142-9	FSN-22A-25= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	25
5-1437142-0	FSN-22A-26= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	26
7-1447186-7	FSN-22A-28=JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	28
5-1437142-2	FSN-22A-3= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	3
5-1437142-3	FSN-22A-30= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	30
8-1447186-5	FSN-22A-31=JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	31
8-1447186-8	FSN-22A-32PA=JUMPER (PA4.0)	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	32
9-1447186-0	FSN-22A-34=JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	34
9-1447186-1	FSN-22A-37=JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	37
5-1437142-9	FSN-22A-4= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	4
9-1447186-7	FSN-22A-4PA =JUMPER (PA4.0)	2.54	50.8	4.00	0.35MAX	0.84MAX	±0.51	0.25MIN	4
6-1437142-2	FSN-22A-5= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	5
1447187-1	FSN-22A-5PA =JUMPER (PA4.0)	2.54	50.8	4.00	0.35MAX	0.84MAX	±0.51	0.25MIN	5
6-1437142-7	FSN-22A-6= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	6
6-1437142-9	FSN-22A-7= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	7
7-1437142-2	FSN-22A-8= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	8
1447178-7	FSN-22A-8PA= JUMPER NOMEX	2.54	50.8	4.00	0.35MAX	0.84MAX	±0.51	0.25MIN	8
7-1437142-5	FSN-22A-9= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	9
1-1447187-3	FSN-22AB-8=JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	8
1437143-2	FSN-22B-20= JUMPER NOMEX	2.54	50.8	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	20
6-1437143-4	FSN-23.5A-10= JUMPER NOMEX	2.54	88.9	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	10
6-1437143-5	FSN-23.5A-11= JUMPER NOMEX	2.54	88.9	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	11
6-1437143-6	FSN-23.5A-12= JUMPER NOMEX	2.54	88.9	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	12
6-1437143-8	FSN-23.5A-14= JUMPER NOMEX	2.54	88.9	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	14
2069384-1	FSN-23.5A-21= JUMPER NOMEX	2.54	88.9	3.18	0.35MAX	0.84MAX	±0.51	0.25MIN	21

SEE SPECIAL PROCESS

P	DESCRIPTION	DATE	DMN	APVD
1	SEE SHEET 1	-	-	-

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±
1 PLC	±
2 PLC	±
3 PLC	±
4 PLC	±
ANGLES	±
FINISH	±

DMN: -
CHK: -
APVD: -

PRODUCT SPEC: 108-78002
APPLICATION SPEC: -
WEIGHT: 0

CUSTOMER DRAWING

STE TE Connectivity Ltd.
FLEXSTRIP JUMPER

SIZE: A3
CAGE CODE: 00779
DRAWING NO: 1447169

RESTRICTED TO: -

SCALE: NTS
SHEET: 9 of 10
REV: A18

