

1470-19 (1/15)

4

3

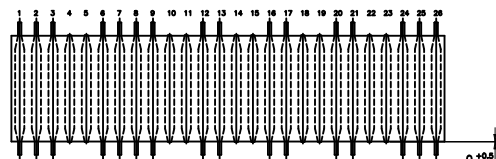
2

1

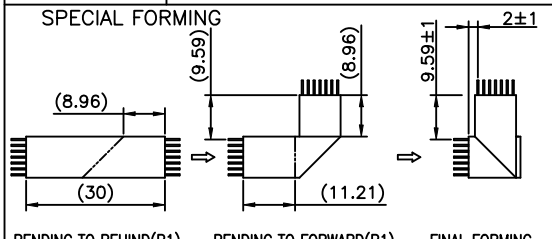
© - TE Connectivity. All Rights Reserved.

SPECIAL PROCESS

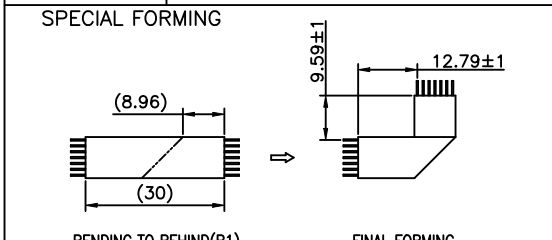
PN	Description
6-1447176-9	FS2N38.1A26-1=JUMPER NOMEX CUT OFF THE PIN BOTH END PIN No.4,5,10,11,14,15,18,19,22,23



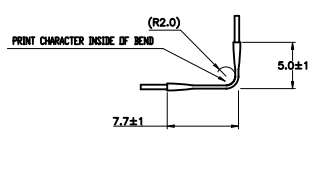
PN	Description
1447169-1	FS1.27A30A7-1=JUMPER NOMEX SPECIAL FORMING



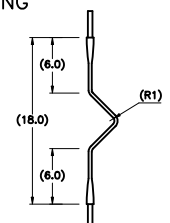
PN	Description
1447169-2	FS1.27A30A7-2=JUMPER NOMEX SPECIAL FORMING



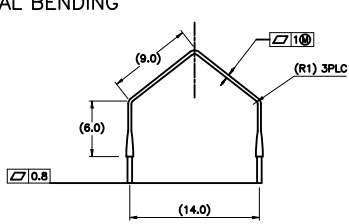
PN	Description
7-1447183-6	FSN-2.5A-11-1 (SPECIAL BENDING) SPECIAL BENDING



PN	Description
2-1447185-7	FSN-21A-20FV=JUMPER FORMING SPECIAL BENDING

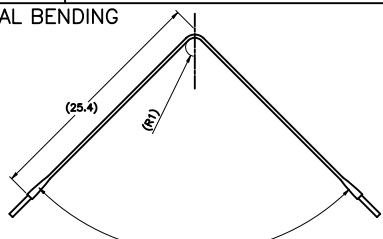


PN	Description
1473634-1	FS2.54N30A20-1=JUMPER SPECIAL BENDING

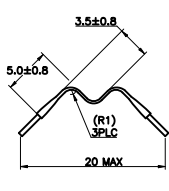


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

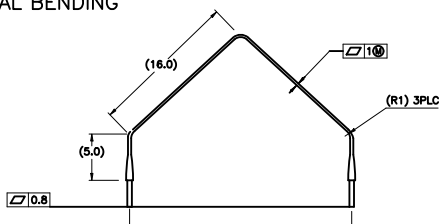
PN	Description
5-1447186-7	FSN-22A-20-2=JUMPER FORMING SPECIAL BENDING



PN	Description
1612789-1	FS2N18A16-1=JUMPER SPECIAL BENDING



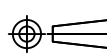
PN	Description
1473635-2	FS2.54N42A20-1=JUMPER SPECIAL BENDING



THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm



MATERIAL

TOLERANCES UNLESS OTHERWISE SPECIFIED:

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

FINISH

DWN

CHK

APVD

PRODUCT SPEC

108-78002

APPLICATION SPEC

WEIGHT

0

CUSTOMER DRAWING

NAME

FLEXSTRIP JUMPER

-

-

-

-

-

-

-



TE Connectivity Ltd.

SIZE

A3

00779

C=1447169

CAGE CODE

-

-

-

-

DRAWING NO

-

-

-

-

RESTRICTED TO

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

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	FS1.27N1848-JUMPER NOMEX	1.27	16.0	3.18	0.39MAX	0.81MAX	Ø0.32	0.25MIN	8
1-1447169-5	FS1.27N1841T-JUMPER NOMEX	1.27	16.0	3.18	0.39MAX	0.81MAX	Ø0.32	0.25MIN	11
1447169-1	FS1.27N3047-1-JUMPER NOMEX	1.27	30.0	3.18	0.39MAX	0.81MAX	Ø0.32	0.25MIN	30
1447169-2	FS1.27N3047-2-JUMPER NOMEX	1.27	30.0	3.18	0.39MAX	0.81MAX	Ø0.32	0.25MIN	30
2-1447169-8	FS1.27N3349-JUMPER NOMEX	1.27	33.0	3.18	0.39MAX	0.81MAX	Ø0.32	0.25MIN	30
7-1447169-8	FS1.27N83483-JUMPER NOMEX	1.78	25.4	3.18	0.39MAX	0.81MAX	Ø0.40	0.25MIN	30
8-1447169-4	FS1.78N38182T-JUMPER NOMEX PL2.3	1.78	38.1	2.90	0.39MAX	0.81MAX	Ø0.40	0.25MIN	21
8-1447169-7	FS1.78N381827-JUMPER NOMEX	1.78	38.1	3.18	0.39MAX	0.81MAX	Ø0.40	0.25MIN	27
8-1447169-9	FS1.78N381840-JUMPER NOMEX	1.78	38.1	3.18	0.39MAX	0.81MAX	Ø0.40	0.25MIN	40
1447170-7	FS1.78N33540-JUMPER NOMEX	1.78	63.5	3.18	0.39MAX	0.81MAX	Ø0.40	0.25MIN	40
1447170-8	FS1.78N33545-JUMPER NOMEX	1.78	63.5	3.18	0.39MAX	0.81MAX	Ø0.40	0.25MIN	5
1-1447170-4	FS1.78N182305-JUMPER NOMEX	1.78	76.2	3.18	0.39MAX	0.81MAX	Ø0.40	0.25MIN	30

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN - CHK - APVD - PRODUCT SPEC 108-78002 APPLICATION SPEC WEIGHT 0		 TE Connectivity Ltd. NAME FLEXSTRIP JUMPER SIZE A3 CAGE CODE 00779 DRAWING NO C=1447169 CUSTOMER DRAWING SCALE NTS SHEET 3 of 10 REV A20	
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±- 4 PLC ±- ANGLES ±-		RESTRICTED TO -	

4

3

2

1

© - TE Connectivity. All Rights Reserved.

REVISIONS

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

FS2.54N SERIES

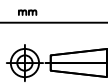
P/N	Description	Pitch (A)	Tape Length (B)	Pin Length (C)	Tape Thickness (D)	Tape Thickness (E)	Pin Diameter (F)	Margin (G)	POS
9-1447170-8	FS2.54NS1A5-JUMPER NOMEX	254	150	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	18
1-1447171-3	FS2.54NT1A5-JUMPER NOMEX	254	150	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	5
1-1447171-5	FS2.54NT1A8-JUMPER NOMEX	254	150	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	8
1-1447171-6	FS2.54NS1A10-JUMPER NOMEX	254	160	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	10
2-1447171-0	FS2.54NT1A8-JUMPER NOMEX	254	170	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	8
2-1447171-6	FS2.54NT1A4-JUMPER NOMEX	254	180	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	4
3-1447171-5	FS2.54NS2A03-JUMPER NOMEX	254	200	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	20
4-1447171-1	FS2.54NT2A12-JUMPER NOMEX	254	210	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	12
4-1447171-9	FS2.54NS3A10-JUMPER NOMEX	254	300	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	10
5-1447171-8	FS2.54NS3A15-JUMPER NOMEX	254	300	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	15
6-1447171-2	FS2.54NS3A17-JUMPER NOMEX	254	300	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	17
6-1447171-3	FS2.54NS3A18-JUMPER NOMEX	254	300	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	18
6-1447171-6	FS2.54NS3A20-JUMPER NOMEX	254	300	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	20
7-1447171-0	FS2.54NS3A21-JUMPER NOMEX	254	300	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	21
8-1447171-3	FS2.54NS3A4-JUMPER NOMEX	254	300	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	4
8-1447171-5	FS2.54NS3A7-JUMPER NOMEX	254	300	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	7
9-1447171-0	FS2.54NS3A9-JUMPER NOMEX	254	300	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	9
9-1447171-3	FS2.54NS3A13-JUMPER NOMEX	254	350	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	13
9-1447171-8	FS2.54NS3A19-JUMPER NOMEX	254	350	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	19
2-1447172-0	FS2.54NS4A29P9-JUMPER NOMEX	254	400	3.90	0.35MAX	0.84MAX	0.051	0.25MIN	22
2-1447172-9	FS2.54NS4A28-JUMPER NOMEX	254	400	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	28
3-1447172-5	FS2.54NS4A6-JUMPER NOMEX	254	400	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	6
3-1447172-7	FS2.54NS4A203P1-JUMPER	254	400	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	20
1-147935-2	FS2.54NS4A203P1-JUMPER	254	400	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	20
1-147935-1	FS2.54NS4A203P1-JUMPER	254	420	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	15
1-171056-4	FS2.54NS4A15-JUMPER NOMEX	254	500	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	18
5-1447172-2	FS2.54NS4A18-JUMPER NOMEX	254	500	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	18
5-1447172-6	FS2.54NS4A30-JUMPER NOMEX	254	500	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	30
5-1447172-7	FS2.54NS4A-JUMPER NOMEX	254	500	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	6
1-171056-3	FS2.54NS4A5-JUMPER NOMEX	254	500	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	5
5-1447172-9	FS2.54NS4A82P2-JUMPER NOMEX	254	900	3.18 4.5	0.35MAX	0.84MAX	0.051	0.25MIN	22
6-1447172-3	FS2.54NT4A17A-JUMPER (PA40)	254	700	4.00	0.35MAX	0.84MAX	0.051	0.25MIN	17
6-1447172-9	FS2.54NS1A203-JUMPER NOMEX	254	810	3.18	0.35MAX	0.84MAX	0.051	0.25MIN	29

SEE SPECIAL PROCESS

SEE SPECIAL PROCESS

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:



MATERIAL

-

TOLERANCES UNLESS OTHERWISE SPECIFIED:

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

FINISH

-

DWN -
CHK -
APVD -
NAME -PRODUCT SPEC
108-78002
APPLICATION SPECWEIGHT
0

CUSTOMER DRAWING



TE Connectivity Ltd.

FLEXSTRIP JUMPER

SIZE CAGE CODE DRAWING NO RESTRICTED TO

A3 00779 C=1447169

SCALE NTS SHEET 4 of 10 REV A20

4

3

2

1

© - TE Connectivity. All Rights Reserved.

FS2N SERIES NO.1

SEE SPECIAL PROCESS

SEE SPECIAL PROCESS

REVISIONS

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

PIN	DESCRIPTION	PITCH (A)	TAPE LENGTH (B)	PIN LENGTH (C)	TAPE THICKNESS (D)	TAPE THICKNESS (E)	PIN DIAMETER (F)	MARGIN (G)	POS
7-1447773-2	FS2N01 6A 02PA-JUMPER NOMEX	2.00	101.6	4.54±0.5	0.35MAX	0.84MAX	0.40±0	0.25MIN	12
7-1447773-7	FS2N01 6A 03PA-JUMPER NOMEX PULL 5	2.00	101.6	4.54±0.5	0.35MAX	0.84MAX	0.40±0	0.25MIN	15
7-1447773-9	FS2N01 6A 06PA-JUMPER NOMEX	2.00	101.6	4.00	0.35MAX	0.84MAX	0.40±0	0.25MIN	16
8-1447773-2	FS2N01 6A 020-JUMPER NOMEX	2.00	101.6	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	20
8-1447773-9	FS2N01 6A 030-JUMPER NOMEX	2.00	101.6	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	3
9-1447773-4	FS2N01 6A 036-JUMPER NOMEX	2.00	101.6	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	6
1-1447774-5	FS2N02 7A 03-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	8
2-1447774-0	FS2N02 7A 03-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	10
2-1447774-1	FS2N02 7A 14-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	13
2-1447774-5	FS2N02 7A 17-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	14
3-1447774-9	FS2N02 7A 20-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	17
3-1447774-0	FS2N02 7A 22-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	20
3-1447774-1	FS2N02 7A 24-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	22
2-1447774-3	FS2N02 7A 26-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	24
2-1447774-8	FS2N02 7A 28-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	2
3-1447774-5	FS2N02 7A 31-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	20
3-1447774-8	FS2N02 7A 34-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	3
4-1447774-0	FS2N02 7A 36-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	4
4-1447774-2	FS2N02 7A 38-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	5
1437127-7	FS2N02 7A 38-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	6
4-1447774-6	FS2N02 7A 38-JUMPER NOMEX	2.00	127	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	8
9-1447774-9	FS2N04 6A 03PA-JUMPER NOMEX	2.00	180	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	9
1612789-1	FS2N04 6A 03PA-JUMPER NOMEX	2.00	180	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	4
1447775-5	FS2N04 6A 03PA-JUMPER NOMEX	2.00	200	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	16
1447775-9	FS2N04 6A 03PA-JUMPER NOMEX	2.00	200	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	18
1-1447775-5	FS2N05 6A 10-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	9
2-1447775-1	FS2N05 6A 12-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	10
2-1447775-5	FS2N05 6A 12PA-JUMPER NOMEX	2.00	254	4.00	0.35MAX	0.84MAX	0.40±0	0.25MIN	12
2-1447775-6	FS2N05 6A 13-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	13
3-1447775-2	FS2N05 6A 14-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	14
3-1447775-7	FS2N05 6A 16-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	16
4-1447775-0	FS2N05 6A 17-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	10
4-1447775-3	FS2N05 6A 19-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	17
4-1447775-4	FS2N05 6A 20-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	19
4-1447775-6	FS2N05 6A 22-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	2
4-1447775-8	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	20
5-1447775-1	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	21
5-1447775-2	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	22
5-1447775-4	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	23
5-1447775-6	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	25
6-1447775-1	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	26
6-1447775-4	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	3
6-1447775-5	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	30
6-1447775-9	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	32
7-1447775-1	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	5
7-1447775-3	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	58
7-1447775-4	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	6
7-1447775-6	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	7
8-1447775-0	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	8
8-1447775-4	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	9
1437127-8	FS2N05 6A 23-JUMPER NOMEX	2.00	254	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	20
1447776-6	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	28
1-1447776-2	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	15
2-1447776-1	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	7
1437127-9	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	20
2-1447776-4	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	10
2-1447776-6	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	11
3-1447776-1	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	12
3-1447776-5	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	13
4-1447776-0	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	14
4-1447776-7	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	15
5-1447776-1	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	16
5-1447776-2	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	17
5-1447776-5	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	18
5-1447776-9	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	19
6-1447776-4	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	2
6-1447776-6	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	24
6-1447776-8	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	25
6-1447776-9	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	26
7-1447776-5	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	28
7-1447776-9	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	29
7-1447776-0	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	3
7-1447776-6	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	31
8-1447776-7	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	4
9-1447776-2	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	5
9-1447776-4	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	6
9-1447776-5	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	7
9-1447776-7	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	8
9-1447776-7	FS2N05 6A 23-JUMPER NOMEX	2.00	300	3.18	0.35MAX	0.84MAX	0.40±0	0.25MIN	8

THIS DRAWING IS A CONTROLLED DOCUMENT.

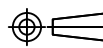
DWN

CHK

SEE SHEET 1

DIMENSIONS:

mm



MATERIAL

-

TOLERANCES UNLESS OTHERWISE SPECIFIED:

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

FINISH

-

PRODUCT SPEC

108-78002

APPLICATION SPEC

-

WEIGHT

0

CUSTOMER DRAWING

-

NAME

-

SIZE

A3

CAGE CODE

00779

DRAWING NO

C=1447169

RESTRICTED TO

-



TE Connectivity Ltd.

FLEXSTRIP JUMPER

-

SCALE

NTS

SHEET

5 of 10

REV

A20

FS2N SERIES NO.2

PN	Description	Pitch (A)	Top Length (B)	Pin Length (C)	Top Thickness (D)	Top Thickness (E)	Pin Diameter (F)	Margin (G)	POS
1-1447177-1	FS2081A14=JUMPER NOXEM	2.00	38.1	3.18	3.30MAX	0.84MAX	0.60	0.25MM	9
1-1447177-2	FS2081B17=JUMPER NOXEM	2.00	38.1	3.18	3.30MAX	0.84MAX	0.60	0.25MM	12
1-1447177-3	FS2081A14=JUMPER NOXEM (VPR4.0)	2.00	38.1	400	3.30MAX	0.84MAX	0.60	0.25MM	16
2-1447177-1	FS2081A14=JUMPER NOXEM	2.00	40.0	3.18	3.30MAX	0.84MAX	0.60	0.25MM	14
2-1447177-2	FS2081A14=JUMPER NOXEM	2.00	42.0	3.18	3.30MAX	0.84MAX	0.60	0.25MM	11
2-1447177-3	FS2081A14=JUMPER NOXEM	2.00	42.0	3.18	3.30MAX	0.84MAX	0.60	0.25MM	9
3-1447177-1	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	10
3-1447177-2	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	11
3-1447177-3	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	12
4-1447177-1	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	13
4-1447177-2	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	14
4-1447177-3	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	15
5-1447177-1	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	16
5-1447177-2	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	17
5-1447177-3	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	18
6-1447177-1	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	19
6-1447177-2	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	20
6-1447177-3	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	21
7-1447177-1	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	22
7-1447177-2	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	23
7-1447177-3	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	24
8-1447177-1	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	25
8-1447177-2	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	26
8-1447177-3	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	27
9-1447177-1	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	28
9-1447177-2	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	29
9-1447177-3	FS2081A14=JUMPER NOXEM	2.00	50.8	3.18	3.30MAX	0.84MAX	0.60	0.25MM	30
10-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	31
10-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	32
10-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	33
11-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	34
11-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	35
11-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	36
12-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	37
12-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	38
12-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	39
13-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	40
13-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	41
13-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	42
14-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	43
14-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	44
14-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	45
15-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	46
15-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	47
15-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	48
16-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	49
16-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	50
16-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	51
17-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	52
17-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	53
17-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	54
18-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	55
18-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	56
18-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	57
19-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	58
19-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	59
19-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	60
20-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	61
20-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	62
20-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	63
21-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	64
21-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	65
21-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	66
22-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	67
22-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	68
22-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	69
23-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	70
23-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	71
23-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	72
24-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	73
24-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	74
24-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	75
25-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	76
25-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	77
25-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	78
26-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	79
26-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	80
26-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	81
27-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	82
27-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	83
27-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	84
28-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	85
28-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	86
28-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	87
29-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	88
29-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	89
29-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	90
30-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	91
30-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	92
30-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	93
31-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	94
31-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	95
31-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	96
32-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	97
32-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	98
32-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	99
33-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	100
33-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	101
33-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	102
34-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	103
34-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	104
34-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	105
35-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	106
35-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	107
35-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	108
36-1447177-1	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	109
36-1447177-2	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.60	0.25MM	110
36-1447177-3	FS2081A14=JUMPER NOXEM	2.00	63.5	3.18	3.30MAX	0.84MAX	0.		

DWN

APVD	SEL	
------	-----	--

PRODUCT SPEC	
1.08	78000

ALLEGATION SPEC

NAME	
------	--

SIZE	CAGE CODE	DRAWING NO	RESTRICTED
------	-----------	------------	------------

AJ	00779	9-1447103		
		SCALE	SHEET	REV

FSN SERIES NO.1

P/N	Description	Pitch (A)	Tape Length (B)	Pin Length (C)	Tape Thickness (D)	Tape Thickness (E)	Pin Diameter (F)	Margin (G)	POS
6-1447182-0	FSN-11A-10-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	10
7-1447182-1	FSN-11A-12-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	12
3-1437122-7	FSN-11A-13-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	13
4-1437122-1	FSN-11A-17-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	17
4-1437122-2	FSN-11A-18-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	18
7-1447182-4	FSN-11A-19-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	19
4-1437122-3	FSN-11A-20-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	20
7-1447182-7	FSN-11A-22-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	22
4-1437122-8	FSN-11A-25-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	25
6-1447182-0	FSN-11A-30-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	30
5-1437127-1	FSN-11A-32-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	32
5-1437127-6	FSN-11A-35-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	35
8-1447182-3	FSN-11A-40-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	40
8-1447182-5	FSN-11A-44-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	44
1437129-6	FSN-11A-45-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	45
1437129-7	FSN-11A-47-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	47
8-1447182-9	FSN-11A-50-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	50
1437129-8	FSN-11A-54-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	54
9-1447182-0	FSN-11A-58-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	58
1-1437129-1	FSN-11A-60-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	60
1-1437129-3	FSN-11A-62-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	62
9-1447182-4	FSN-11A-65-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	65
9-1447182-8	FSN-11A-70-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	70
1447183-6	FSN-11A-75-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	75
2-1437129-2	FSN-11A-77-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	77
2-1437129-5	FSN-11A-79-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	79
2-1437129-6	FSN-11A-80-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	80
2-1437129-7	FSN-11A-82-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	82
3-1437130-5	FSN-11A-87-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	87
1-1437130-6	FSN-11A-90-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	90
1-1437130-9	FSN-11A-95-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	95
2-1437130-1	FSN-11A-100-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	100
2-1437130-2	FSN-11A-102-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	102
2-1437130-3	FSN-11A-105-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	105
2-1437130-5	FSN-11A-120-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	120
1-1447183-7	FSN-11A-125-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	125
2-1437130-6	FSN-11A-130-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	130
2-1437130-9	FSN-11A-135-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	135
3-1437130-3	FSN-11A-140-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	140
3-1437130-4	FSN-11A-145-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	145
3-1437130-6	FSN-11A-150-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	150
1-1447183-4	FSN-11A-155-JUMPER NOMEK (PL2.0)	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	155
1-1447183-6	FSN-11A-160-JUMPER NOMEK (PL2.0)	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	160
2-1447183-1	FSN-11A-165-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	165
4-1437131-7	FSN-12A-10-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	10
2-1447183-7	FSN-12A-15-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	15
1-1437131-1	FSN-12A-20-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	20
1-1437131-5	FSN-12A-25-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	25
5-1437131-2	FSN-12A-30-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	30
5-1437131-3	FSN-12A-35-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	35
5-1437131-5	FSN-12A-40-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	40
6-1437131-0	FSN-12A-45-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	45
6-1437131-4	FSN-12A-50-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	50
6-1437131-8	FSN-12A-55-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	55
2-1437161-8	FSN-12A-60-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	60
7-1437131-1	FSN-12A-65-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	65
7-1437131-3	FSN-12A-70-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	70
7-1437131-5	FSN-12A-75-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	75
5-1437131-0	FSN-12A-80-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	80
4-1447183-3	FSN-13A-24-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	24
1-1437133-9	FSN-14A-10-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	10
4-1447183-9	FSN-14A-16-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	16
6-1447183-1	FSN-15A-25-JUMPER NOMEK	127	127	318	0.35MAX	0.84MAX	0.32	0.25MIN	25

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN - CHK - APVD - SEE SHEET 1		TE Connectivity Ltd.	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±		NAME FLEXSTRIP JUMPER	
MATERIAL -		FINISH -		SIZE A3	
		WEIGHT 0		CAGE CODE 00779	
		CUSTOMER DRAWING		DRAWING NO C=1447169	
		SCALE NTS		SHEET 7 of 10	
		REV A20		RESTRICTED TO -	

FSN SERIES NO.3

PIN	Description	Pitch (A)	Type Length (B)	Pin Length (C)	Type Thickness (D)	Type Thickness (E)	Pin Diameter (F)	Margh (G)	POS
2-1437141-9	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	10
3-1437141-0	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	11
3-1437141-1	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	12
7-1447185-4	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	4.00	0.35MAX	0.8MAX	#051	0.25MIN	14
3-1437141-4	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	15
3-1437141-5	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	16
3-1437141-7	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	18
8-1447185-8	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	19
3-1437141-9	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	20
4-1437141-2	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	22
4-1437141-5	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	23
9-1447185-6	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	25
1447185-1	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	26
4-1437141-9	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	3
1447185-6	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	30
1447185-8	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	31
5-1437141-1	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	4
5-1437141-2	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	5
5-1437141-3	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	6
5-1437141-4	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	7
5-1437141-5	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	8
5-1437141-6	FSN-22-3A-1P-JUMPER NOMEK	2.54	63.5	3.18	0.35MAX	0.8MAX	#051	0.25MIN	9
2-1437142-8	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	10
3-1437142-0	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	11
3-1437142-2	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	12
3-1437142-3	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	13
3-1437142-4	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	14
3-1447186-7	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	14
4-1437142-5	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	15
3-1437142-6	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	16
3-1437142-7	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	17
3-1437142-8	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	18
3-1437142-9	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	19
4-1437142-0	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	2
4-1437142-1	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	2
4-1437142-2	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	22
4-1437142-5	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	23
4-1437142-6	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	24
4-1437142-9	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	25
5-1437142-0	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	26
7-1447186-7	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	28
5-1437142-2	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	3
5-1437142-3	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	30
5-1437142-5	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	31
8-1447186-5	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	32
8-1447186-8	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	32
9-1447186-1	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	34
5-1437142-9	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	37
9-1447186-7	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	4
6-1437142-2	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	4.00	0.35MAX	0.8MAX	#051	0.25MIN	4
6-1437142-5	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	5
1447187-1	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	4.00	0.35MAX	0.8MAX	#051	0.25MIN	5
6-1437142-7	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	6
6-1437142-9	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	7
7-1447186-7	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	8
1447187-7	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	4.00	0.35MAX	0.8MAX	#051	0.25MIN	8
1-1447187-3	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	8
1437143-2	FSN-22A-1P-JUMPER NOMEK	2.54	50.8	3.18	0.35MAX	0.8MAX	#051	0.25MIN	10
6-1437143-4	FSN-22A-1P-JUMPER NOMEK	2.54	88.9	3.18	0.35MAX	0.8MAX	#051	0.25MIN	11
6-1437143-5	FSN-22A-1P-JUMPER NOMEK	2.54	88.9	3.18	0.35MAX	0.8MAX	#051	0.25MIN	12
6-1437143-6	FSN-22A-1P-JUMPER NOMEK	2.54	88.9	3.18	0.35MAX	0.8MAX	#051	0.25MIN	14
2095984-1	FSN-22A-1P-JUMPER NOMEK	2.54	88.9	3.18	0.35MAX	0.8MAX	#051	0.25MIN	21

SEE SPECIAL PROCESS

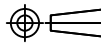
REVISIONS

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

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm



MATERIAL

-

TOLERANCES UNLESS OTHERWISE SPECIFIED:

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

±

DWN

CHK

SEE SHEET 1

PRODUCT SPEC

108-78002

APPLICATION SPEC

-

WEIGHT

0

CUSTOMER DRAWING

NAME

FLEXSTRIP JUMPER

SIZE

A3

CAGE CODE

00779

DRAWING NO

C=1447169

RESTRICTED TO

-

SCALE

NTS

SHEET

9 of 10

REV

A20



TE Connectivity Ltd.

4

3

2

1

© - TE Connectivity. All Rights Reserved.

REVISIONS

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

FSN SERIES NO.4

PIN	Description	Pitch (A)	Top Length (B)	Pin Length (C)	Top Thickness (D)	Top Thickness (E)	Pin Diameter (F)	Margin (G)	POS
8-1437143-5	FSN23A-8-8 JUMPER NOMEK	2.54	80.9	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	8
8-1437143-6	FSN23A-8-9 JUMPER NOMEK	2.54	80.9	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	9
2-1437144-5	FSN23A-10-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	10
2-1437144-7	FSN23A-11-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	11
3-1437144-0	FSN23A-13-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	13
3-1437144-1	FSN23A-14-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	14
3-1437144-3	FSN23A-15-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	15
3-1437144-4	FSN23A-16-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	16
3-1437144-5	FSN23A-17-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	17
3-1437144-6	FSN23A-18-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	18
4-1447187-2	FSN23A-18-3-5 JUMPER (PL15)	2.54	70.2	3.50	0.39MAX	0.8MAX	Ø0.51	0.25MIN	18
3-1437144-8	FSN23A-19-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	19
4-1437144-0	FSN23A-20-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	20
4-1437144-2	FSN23A-21-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	21
4-1437144-3	FSN23A-22-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	22
4-1437144-4	FSN23A-23-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	23
4-1437144-5	FSN23A-24-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	24
4-1437144-6	FSN23A-25-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	25
4-1437144-7	FSN23A-26-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	26
5-1437144-1	FSN23A-28-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	28
5-1437144-6	FSN23A-29-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	29
5-1437144-8	FSN23A-30-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	30
5-1437144-9	FSN23A-31-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	31
5-1437145-0	FSN23A-32-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	32
6-1447187-9	FSN23A-32-3 JUMPER (PL40)	2.54	70.2	4.00	0.39MAX	0.8MAX	Ø0.51	0.25MIN	32
6-1447187-0	FSN23A-33-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	33
7-1447187-1	FSN23A-35-7 JUMPER (PL15)	2.54	70.2	3.18 ^{1/16"}	0.35MAX	0.8MAX	Ø0.51	0.25MIN	35
3-1447187-1	FSN23A-11-3-5 JUMPER (PL15)	2.54	70.2	3.18 ^{1/16"}	0.35MAX	0.8MAX	Ø0.51	0.25MIN	11
6-1437144-2	FSN23A-34-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	34
6-1437144-3	FSN23A-35-7 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	35
7-1447187-8	FSN23A-32-3 JUMPER NOMEK	2.54	70.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	32
4-1437145-8	FSN24A-10-7 JUMPER NOMEK	2.54	101.6	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	10
5-1437145-1	FSN24A-12-7 JUMPER NOMEK	2.54	101.6	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	12
8-1447178-7	FSN24A-12-3 JUMPER NOMEK	2.54	101.6	4.00	0.39MAX	0.8MAX	Ø0.51	0.25MIN	12
5-1437145-4	FSN24A-14-7 JUMPER NOMEK	2.54	101.6	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	14
5-1437145-6	FSN24A-15-7 JUMPER NOMEK	2.54	101.6	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	15
6-1437145-7	FSN24A-16-7 JUMPER NOMEK	2.54	101.6	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	16
6-1437145-4	FSN24A-25-7 JUMPER NOMEK	2.54	101.6	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	25
6-1437145-5	FSN24A-26-7 JUMPER NOMEK	2.54	101.6	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	26
6-1437145-6	FSN24A-27-7 JUMPER NOMEK	2.54	101.6	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	27
6-1437145-7	FSN24A-28-7 JUMPER NOMEK	2.54	101.6	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	28
6-1437145-8	FSN24A-29-7 JUMPER NOMEK	2.54	101.6	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	29
6-1437145-9	FSN24A-30-7 JUMPER NOMEK	2.54	101.6	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	30
2-1447188-2	FSN25A-10-7 JUMPER NOMEK	2.54	127.0	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	10
2-1447188-4	FSN25A-11-7 JUMPER NOMEK	2.54	127.0	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	11
4-1437146-5	FSN25A-14-7 JUMPER NOMEK	2.54	127.0	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	14
2-1447188-9	FSN25A-15-7 JUMPER NOMEK	2.54	127.0	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	15
3-1447188-3	FSN25A-20-7 JUMPER NOMEK	2.54	127.0	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	20
3-1447188-6	FSN25A-22-7 JUMPER NOMEK	2.54	127.0	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	22
4-1447188-7	FSN25A-23-7 JUMPER NOMEK	2.54	127.0	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	23
4-1447188-7	FSN25A-24-7 JUMPER NOMEK	2.54	127.0	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	24
4-1447188-9	FSN25A-27-7 JUMPER NOMEK	2.54	127.0	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	27
5-1447188-5	FSN25A-29-7 JUMPER NOMEK	2.54	127.0	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	29
9-1437146-1	FSN26A-12-7 JUMPER NOMEK	2.54	152.4	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	12
9-1437146-3	FSN26A-14-7 JUMPER NOMEK	2.54	152.4	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	14
9-1437146-6	FSN26A-16-7 JUMPER NOMEK	2.54	152.4	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	16
6-1447188-3	FSN26A-20-7 JUMPER NOMEK	2.54	152.4	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	20
1437147-9	FSN26A-24-7 JUMPER NOMEK	2.54	152.4	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	24
1-1437147-1	FSN26A-25-7 JUMPER NOMEK	2.54	152.4	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	25
1-1437147-3	FSN26A-26-7 JUMPER NOMEK	2.54	152.4	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	26
6-1447188-8	FSN26A-30-7 JUMPER NOMEK	2.54	152.4	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	30
8-1437147-9	FSN28A-3-7 JUMPER NOMEK	2.54	200.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	3
9-1437147-1	FSN28A-4-7 JUMPER NOMEK	2.54	200.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	4
9-1437147-2	FSN28A-5-7 JUMPER NOMEK	2.54	200.2	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	5
9-1447188-0	FSN28A-6-7 JUMPER NOMEK	2.54	200.8	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	6
4-1437146-7	FSN31A-3-7 JUMPER NOMEK	2.54	25.4	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	3
8-1437146-9	FSN32A-17-7 JUMPER NOMEK	5.08	50.8	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	17
9-1437146-1	FSN42A-2-7 JUMPER NOMEK	5.08	50.8	3.18	0.35MAX	0.8MAX	Ø0.51	0.25MIN	2

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN	-
CHK	-
APVD	-
PRODUCT SPEC	108-78002
APPLICATION SPEC	-
WEIGHT	0
CUSTOMER DRAWING	-

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:
mm	0 PLC ±
	1 PLC ±
	2 PLC ±
	3 PLC ±
	4 PLC ±
MATERIAL	FINISH
-	-



TE Connectivity Ltd.

FLEXSTRIP JUMPER

SIZE A3 CAGE CODE 00779 DRAWING NO C=1447169

RESTRICTED TO

SCALE NTS SHEET 10 of 10 REV A20