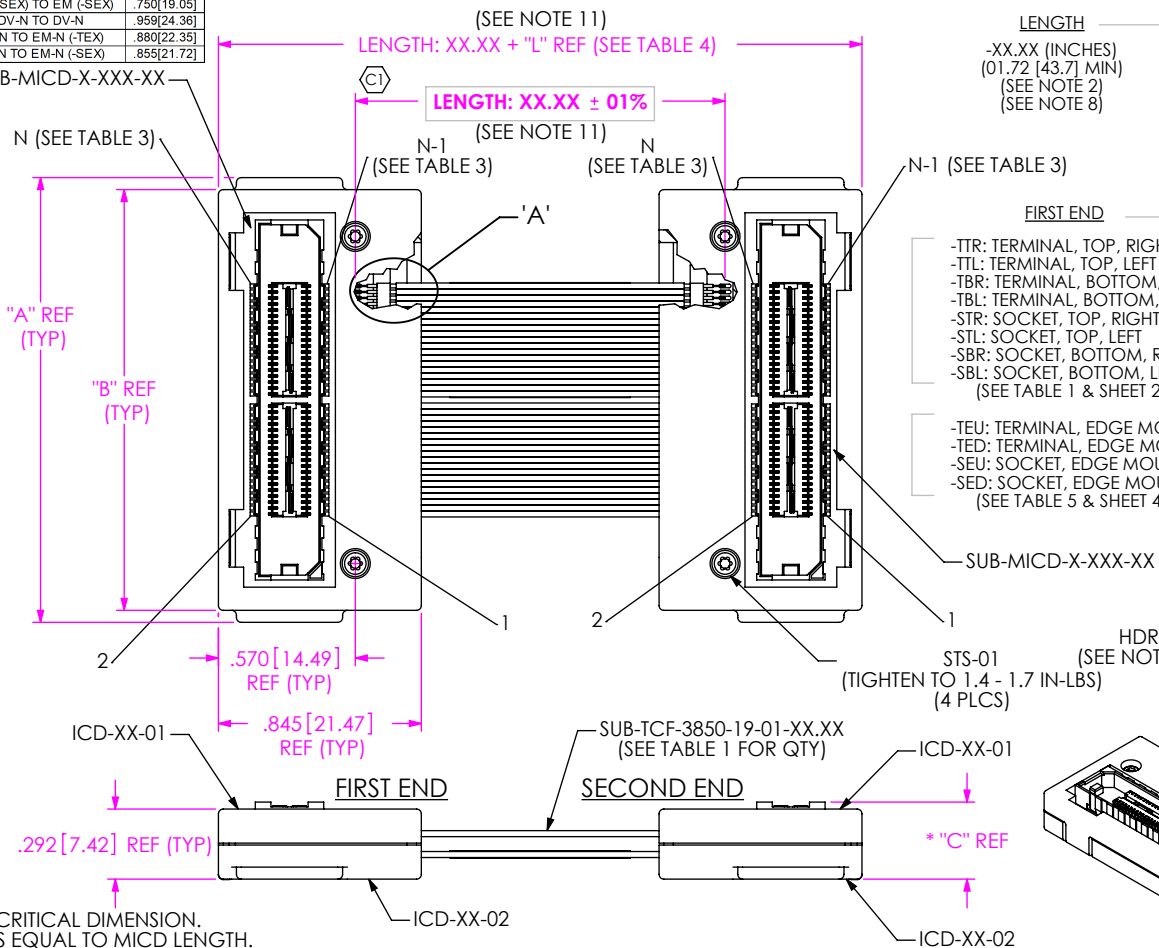


END TO END	"L"
DV TO DV	1.101[27.98]
DV TO EM (-TEX)	.951[24.15]
DV TO EM (-SEX)	.926[23.51]
EM (-TEX) TO EM (-TEX)	.800[20.32]
EM (-TEX) TO EM (-SEX)	.775[19.69]
EM (-SEX) TO EM (-SEX)	.750[19.05]
DV-N TO DV-N	.959[24.36]
DV-N TO EM-N (-TEX)	.880[22.35]
DV-N TO EM-N (-SEX)	.855[21.72]

DO NOT SCALE FROM THIS PRINT

FIG. 1
VERTICAL
(MICD-038-XX.XX-STR-STR-1 SHOWN)



No Of POSITIONS	N	N-1
-019	38	37
-038	76	75
-057	114	113
-076	152	151
-095	190	189

- NOTES:
- ⊗ REPRESENTS A CRITICAL DIMENSION.
 - SUB-TCF LENGTH IS EQUAL TO MICD LENGTH.
 - ALL ASSEMBLIES TO BE 100% ELECTRICALLY TESTED.
 - ALL ASSEMBLIES TO BE 100% HI-POT TESTED AT 300V.
 - TOP SUB-TCF NOT SHOWN IN THIS VIEW FOR CLARITY; HDRL-11 TO BE CENTERED ON LOWER SUB-TCF AS SHOWN; HDRL-11 IS TO CONTAIN PART NUMBER, SHOP NUMBER, & DATE CODE.
 - FOR SUB-ASSEMBLY AND FINISHED GOOD PACKAGING REQUIREMENTS, REFERENCE PACKAGING STANDARD CO-HD-WI-3033-M.
 - PARTS TO BE PROCESSED PER SAMTEC ACCEPTABILITY REQUIREMENTS: HDR-PI-01 "CABLE ASSEMBLY WORKMANSHIP STANDARDS".
 - CABLE LENGTHS LONGER THAN 40.00 INCHES ARE NOT SUPPORTED BY S.I. TEST DATA.
 - ALL POSITIONS ARE TRANSMITTED AS SIGNALS ACROSS COAX CENTER CONDUCTORS. CONNECTOR GROUND BLADES ARE TIED TO THE COAX SHIELD. FOR MULTIPLE BANK ASSEMBLIES, EACH BANK IS GROUND INDEPENDENT OF THE OTHERS.
 - REFER TO PREP-SPEC DOCUMENT FOR CABLE PREP DIMENSIONS. ASSEMBLY USES STANDARD PCB PREP.
 - FOR CABLE LENGTHS LESS THAN 5 INCHES, CABLE LENGTH AND OVERALL LENGTH TOLERANCE IS ±0.05 INCHES. FOR CABLE LENGTHS GREATER THAN 5 INCHES, USE ±1% FOR BOTH.

No. Of POSITIONS	"A"	"B"	ICD-XX-01	ICD-XX-02	QTY OF SUB-TCF	SUB-MICD-X-XXX-XX
-019	1.353[34.37]	1.253[31.83]	ICD-01-01	ICD-01-02	2	SUB-MICD-X-019-XX
-038	1.853[47.07]	1.753[44.53]	ICD-02-01	ICD-02-02	4	SUB-MICD-X-038-XX
-057	2.353[59.77]	2.253[57.23]	ICD-03-01	ICD-03-02	6	SUB-MICD-X-057-XX
-076	2.853[72.47]	2.753[69.93]	ICD-04-01	ICD-04-02	8	SUB-MICD-X-076-XX
-095	3.353[85.17]	3.253[82.63]	ICD-05-01	ICD-05-02	10	SUB-MICD-X-095-XX

No Of POSITIONS
-019, -038, -057, -076, -095
(PER ROW)

LENGTH
-XX.XX (INCHES)
(01.72 [43.7] MIN)
(SEE NOTE 2)
(SEE NOTE 8)

END OPTION

- F: SCREW OPTION FIRST END ONLY
- S: SCREW OPTION SECOND END ONLY
- B: SCREW OPTION BOTH ENDS
- N: NO CAPS
(SEE FIG. 3, SHEET 5 FOR EDGE MOUNT END OPTIONS)
(SEE FIG. 4, SHEET 5 FOR DOUBLE VERTICAL END OPTIONS)
(SEE FIG. 5, SHEET 5 FOR NO CAPS OPTIONS)
(LEAVE BLANK FOR STANDARD CAPS BOTH ENDS)

WIRING OPTION

- 1: PIN 1 TO PIN 1
- 2: PIN 1 TO PIN 2
- 3: PIN 1 TO PIN N-1
- 4: PIN 1 TO PIN N
(SEE TABLE 9, SHEET 6)

SECOND END

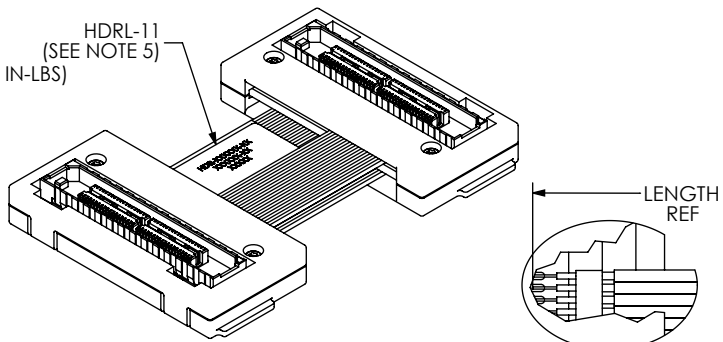
- TR: TERMINAL, TOP, RIGHT
- TL: TERMINAL, TOP, LEFT
- BR: TERMINAL, BOTTOM, RIGHT
- BL: TERMINAL, BOTTOM, LEFT
- SR: SOCKET, TOP, RIGHT
- SL: SOCKET, TOP, LEFT
- SB: SOCKET, BOTTOM, RIGHT
- SB: SOCKET, BOTTOM, LEFT
(SEE TABLE 1 & SHEET 2)

- TEU: TERMINAL, EDGE MOUNT, UP
- TED: TERMINAL, EDGE MOUNT, DOWN
- SEU: SOCKET, EDGE MOUNT, UP
- SED: SOCKET, EDGE MOUNT, DOWN
(SEE TABLE 5 & SHEET 4)

FIRST END

- TR: TERMINAL, TOP, RIGHT
- TL: TERMINAL, TOP, LEFT
- BR: TERMINAL, BOTTOM, RIGHT
- BL: TERMINAL, BOTTOM, LEFT
- SR: SOCKET, TOP, RIGHT
- SL: SOCKET, TOP, LEFT
- SB: SOCKET, BOTTOM, RIGHT
- SB: SOCKET, BOTTOM, LEFT
(SEE TABLE 1 & SHEET 2)

- TEU: TERMINAL, EDGE MOUNT, UP
- TED: TERMINAL, EDGE MOUNT, DOWN
- SEU: SOCKET, EDGE MOUNT, UP
- SED: SOCKET, EDGE MOUNT, DOWN
(SEE TABLE 5 & SHEET 4)



END	"C"
-TXX	.346[8.79]
-SXX	.321[8.15]

*-DV END OPTIONS ONLY

TOLERANCES DO NOT APPLY TO REFERENCE DIMENSIONS, UNLESS OTHERWISE SPECIFIED. DIMENSIONS ARE IN INCHES. TOLERANCES ARE:
DECIMALS .XX: ±.01[.3]
.XXX: ±.005[.13]
.XXXX: ±.0020[.051]

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e-Mail: info@SAMTEC.com code: 53322

THIS PRODUCT MANUFACTURED WITH LEAD-FREE PROCESSING

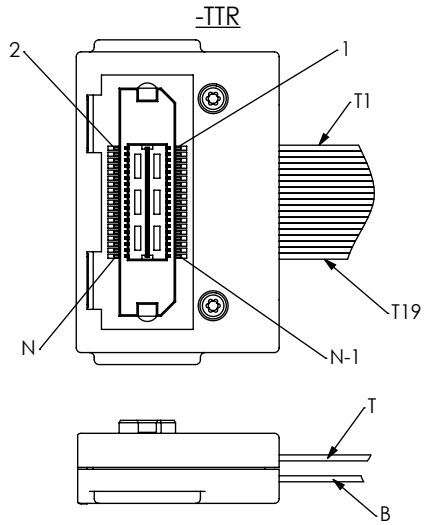
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PLATING:
-H GOLD: 30μ" CONTACT

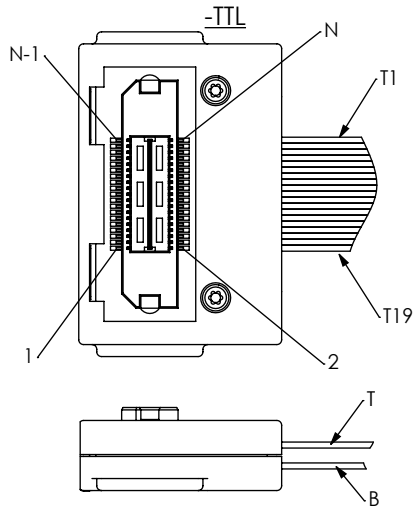
DESCRIPTION:
0.635 HIGH-SPEED COAX CABLE ASSEMBLY

DWG. NO.
MICD-XXX-XX.XX-XXX-XXX-X-X

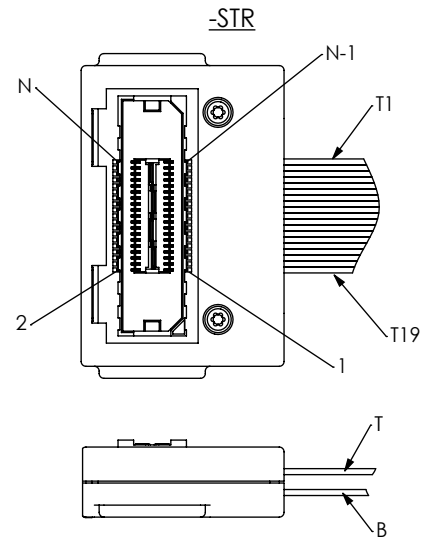
BY: KEVIN B 12/11/03 SHEET 1 OF 6



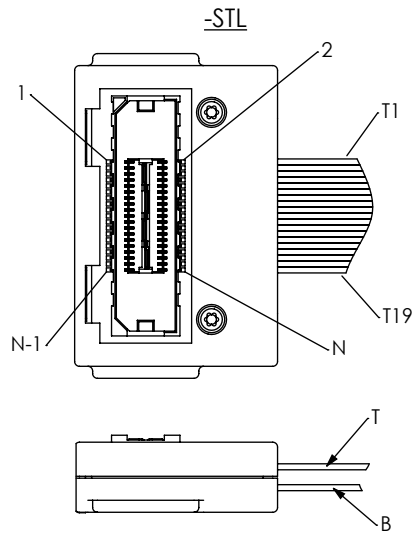
WIRING OPTION	FIRST END PIN #	SECOND END PIN #	WIRE NUMBER
1	1	1	T1
2	1	2	T1
3	1	N-1	T1
4	1	N	T1



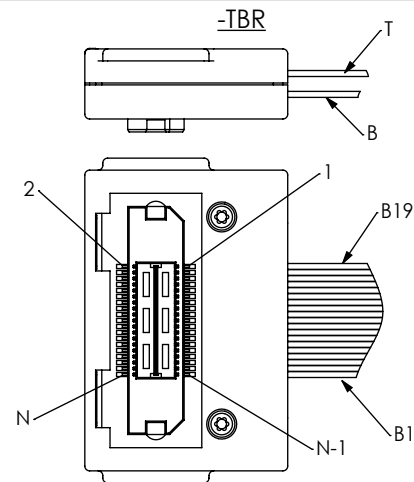
WIRING OPTION	FIRST END PIN #	SECOND END PIN #	WIRE NUMBER
1	1	1	B19
2	1	2	B19
3	1	N-1	B19
4	1	N	B19



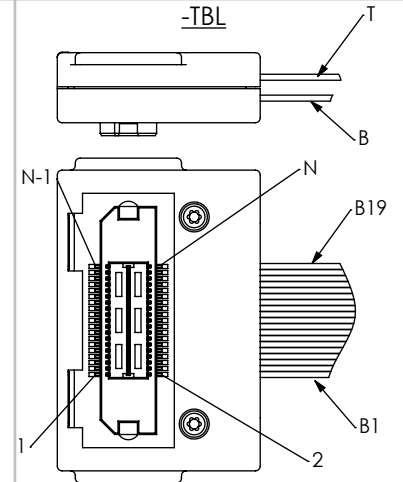
WIRING OPTION	FIRST END PIN #	SECOND END PIN #	WIRE NUMBER
1	1	1	T19
2	1	2	T19
3	1	N-1	T19
4	1	N	T19



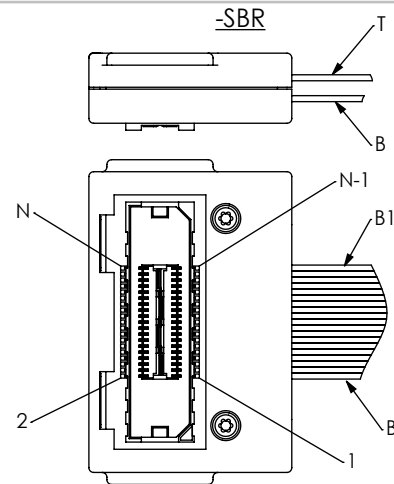
WIRING OPTION	FIRST END PIN #	SECOND END PIN #	WIRE NUMBER
1	1	1	B1
2	1	2	B1
3	1	N-1	B1
4	1	N	B1



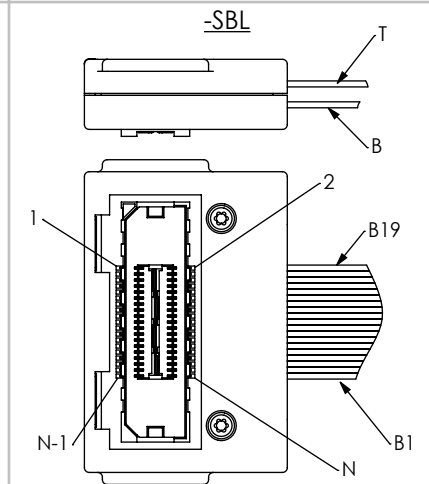
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1	1	1	B19
2	1	2	B19
3	1	N-1	B19
4	1	N	B19



WIRING OPTION	FIRST END PIN #	SECOND END PIN #	WIRE NUMBER
1	1	1	T1
2	1	2	T1
3	1	N-1	T1
4	1	N	T1



WIRING OPTION	FIRST END PIN #	SECOND END PIN #	WIRE NUMBER
1	1	1	B1
2	1	2	B1
3	1	N-1	B1
4	1	N	B1



WIRING OPTION	FIRST END PIN #	SECOND END PIN #	WIRE NUMBER
1	1	1	T19
2	1	2	T19
3	1	N-1	T19
4	1	N	T19

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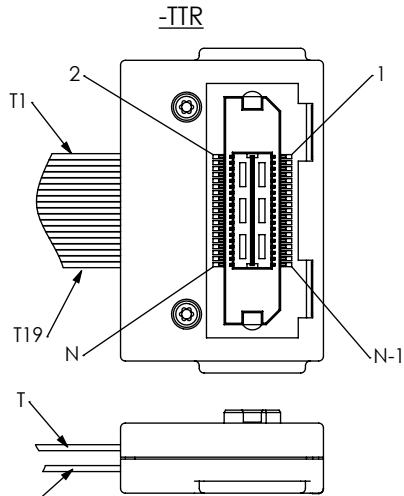


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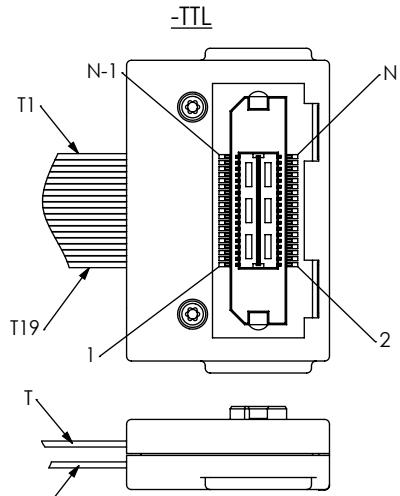
DESCRIPTION:
 0.635 HIGH-SPEED COAX CABLE ASSEMBLY

DWG. NO.
 MICD-XXX-XX.XX-XXX-XXX-X-X

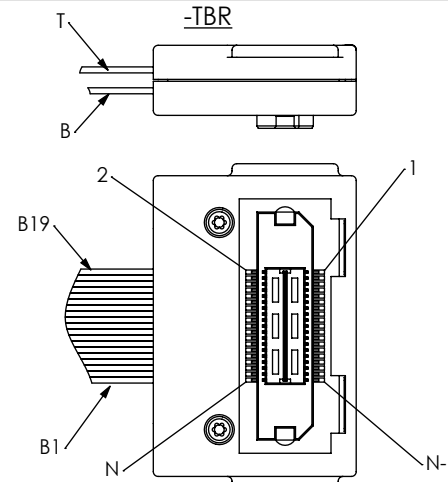
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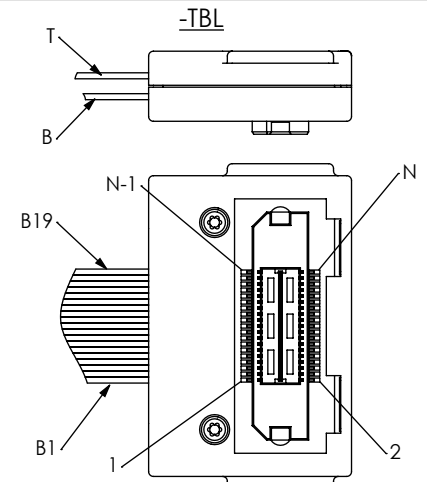
WIRING OPTION	FIRST END PIN #	SECOND END PIN #
1	1	1
2	1	2
3	1	N-1
4	1	N



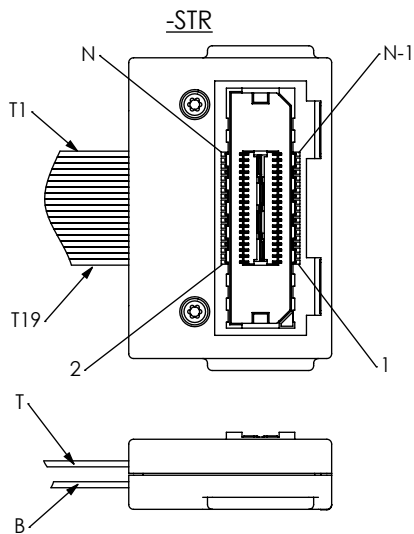
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1	1	1
2	1	2
3	1	N-1
4	1	N



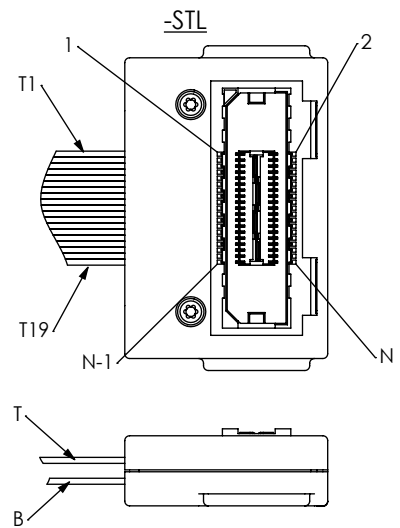
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2	1	2
3	1	N-1
4	1	N



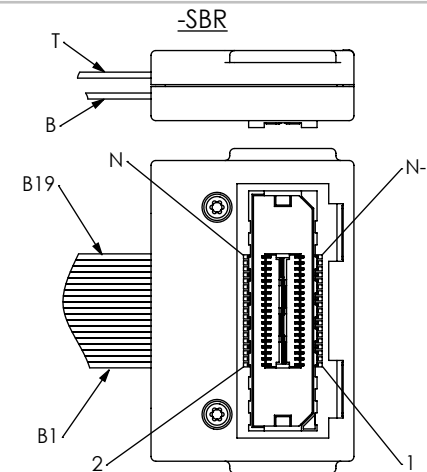
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2	1	2
3	1	N-1
4	1	N



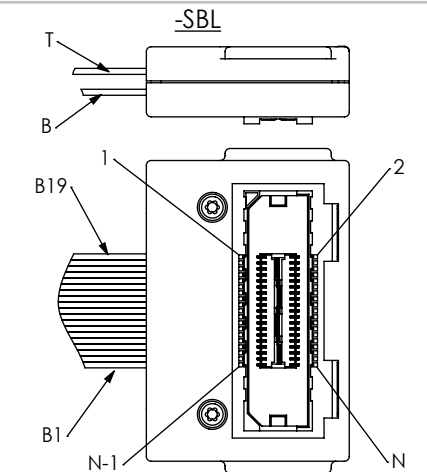
WIRING OPTION	FIRST END PIN #	SECOND END PIN #
1	1	1
2	1	2
3	1	N-1
4	1	N



WIRING OPTION	FIRST END PIN #	SECOND END PIN #
1	1	1
2	1	2
3	1	N-1
4	1	N



WIRING OPTION	FIRST END PIN #	SECOND END PIN #
1	1	1
2	1	2
3	1	N-1
4	1	N



WIRING OPTION	FIRST END PIN #	SECOND END PIN #
1	1	1
2	1	2
3	1	N-1
4	1	N

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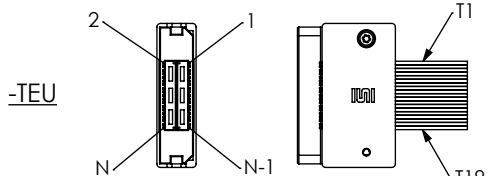


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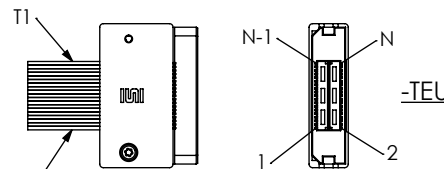
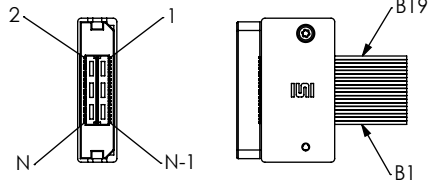
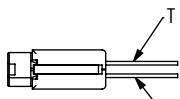
DWG. NO.
 MICD-XXX-XX.XX-XXX-XXX-X-X

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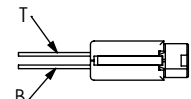


WIRING OPTION	FIRST END PIN #	SECOND END PIN #	WIRE #
1	1	1	B19
2	1	2	B19
3	1	N-1	B19
4	1	N	B19

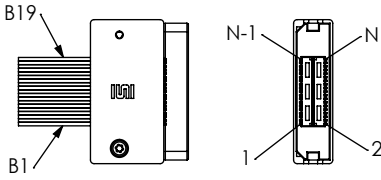
-TED



-TED

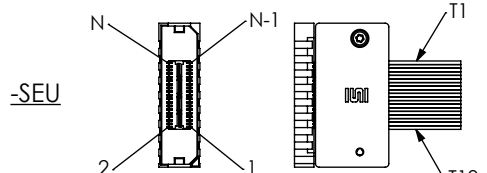


WIRING OPTION	FIRST END PIN #	SECOND END PIN #
1	1	1
2	1	2
3	1	N-1
4	1	N



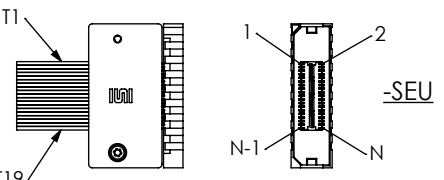
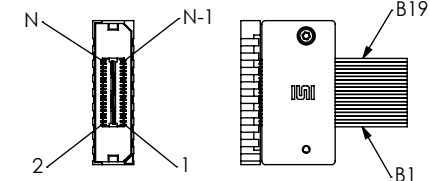
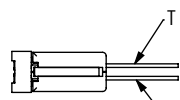
WIRING OPTION	FIRST END PIN #	SECOND END PIN #	WIRE #
1	1	1	T1
2	1	2	T1
3	1	N-1	T1
4	1	N	T1

WIRING OPTION	FIRST END PIN #	SECOND END PIN #
1	1	1
2	1	2
3	1	N-1
4	1	N

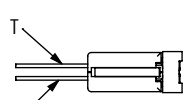


WIRING OPTION	FIRST END PIN #	SECOND END PIN #	WIRE #
1	1	1	B1
2	1	2	B1
3	1	N-1	B1
4	1	N	B1

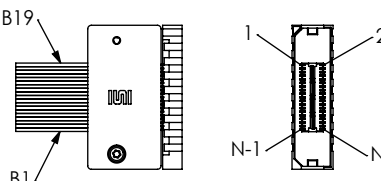
-SED



-SED



WIRING OPTION	FIRST END PIN #	SECOND END PIN #
1	1	1
2	1	2
3	1	N-1
4	1	N



WIRING OPTION	FIRST END PIN #	SECOND END PIN #	WIRE #
1	1	1	T19
2	1	2	T19
3	1	N-1	T19
4	1	N	T19

WIRING OPTION	FIRST END PIN #	SECOND END PIN #
1	1	1
2	1	2
3	1	N-1
4	1	N

FIG. 2

EDGE MOUNT (NO CAPTIVE PANEL SCREWS)
(MICD-019-XX.XX-TEU-STL-X SHOWN)
(SAME AS FIG. 1, UNLESS OTHERWISE STATED)

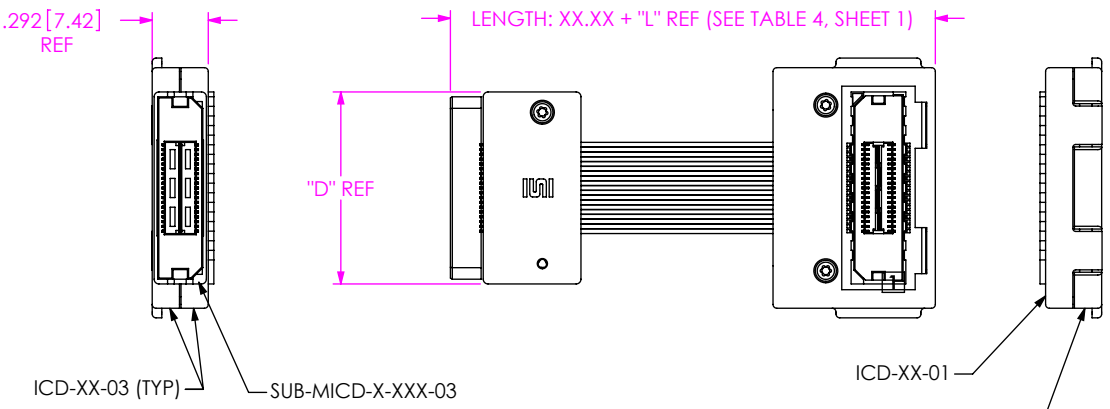


TABLE 5

No. OF POSITIONS	"D"	ICD-XXX-03	SUB-MICD-X-XXX-03
-019	1.000[25.40]	ICD-01-03	SUB-MICD-X-019-03
-038	1.500[38.10]	ICD-02-03	SUB-MICD-X-038-03
-057	2.000[50.80]	ICD-03-03	SUB-MICD-X-057-03
-076	2.500[63.50]	ICD-04-03	SUB-MICD-X-076-03
-095	3.000[76.20]	ICD-05-03	SUB-MICD-X-095-03

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DESCRIPTION:
0.635 HIGH-SPEED COAX CABLE ASSEMBLY

DWG. NO.
MICD-XXX-XX.XX-XXX-XXX-X-X

BY: KEVIN B 12/11/03 SHEET 4 OF 6

FIG. 3

EDGE MOUNT (WITH CAPTIVE PANEL SCREWS)
(MICD-019-XX.XX-TEU-XXX-1-F SHOWN)
(SAME AS FIG. 2, UNLESS OTHERWISE STATED)

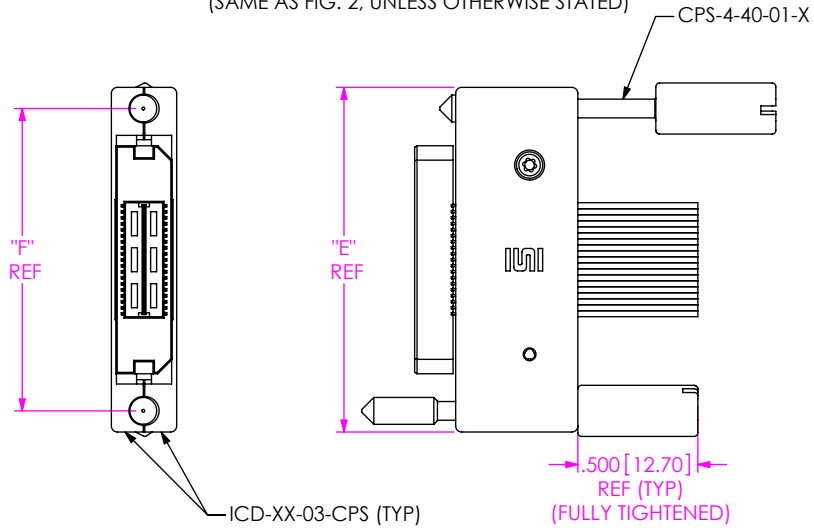


TABLE 6

No. OF POSITIONS	"E"	"F"	ICD-XX-03-CPS
-019	1.436[36.47]	1.260[32.00]	ICD-01-03-CPS
-038	1.936[49.17]	1.732[44.00]	ICD-02-03-CPS
-057	2.436[61.87]	2.244[57.00]	ICD-03-03-CPS
-076	2.936[74.57]	2.756[70.00]	ICD-04-03-CPS
-095	3.436[87.27]	3.228[82.00]	ICD-05-03-CPS

FIG. 4

DOUBLE VERTICAL (WITH SCREW DOWN OPTION)
(MICD-019-XX.XX-TTR-XXX-1-F SHOWN)
(SAME AS FIG. 1, UNLESS OTHERWISE STATED)

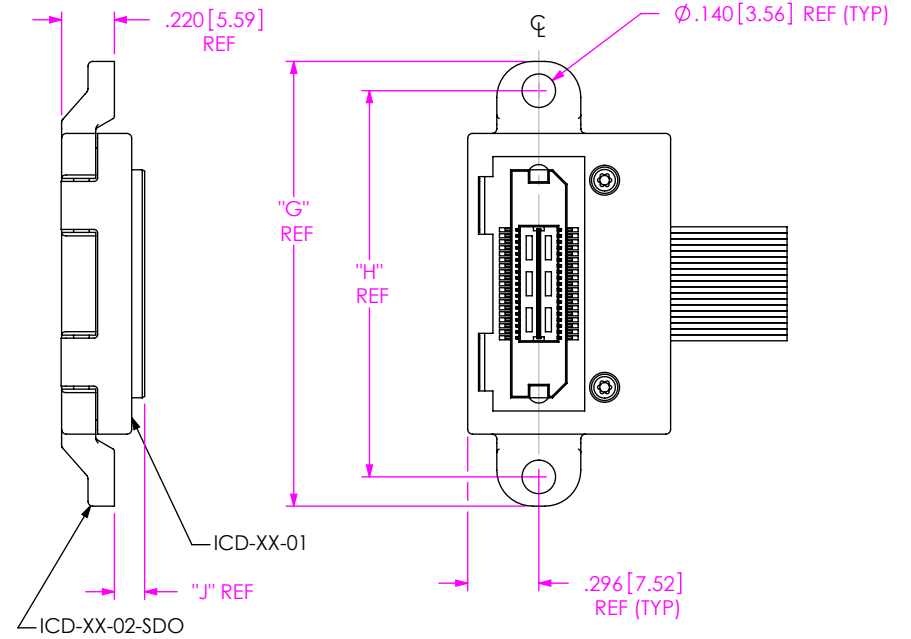


TABLE 7

No. OF POSITIONS	"G"	"H"	ICD-XX-02-SDO
-019	1.853[47.07]	1.614[41.00]	ICD-01-02-SDO
-038	2.353[59.77]	2.126[54.00]	ICD-02-02-SDO
-057	2.853[72.47]	2.638[67.00]	ICD-03-02-SDO
-076	3.353[85.17]	3.110[79.00]	ICD-04-02-SDO
-095	3.853[97.87]	3.622[92.00]	ICD-05-02-SDO

TABLE 8

END	"J"
-TXX	.126[3.20]
-SXX	.101[2.57]

FIG. 5

(MICD-019-XX.XX-TEU-STL-X-N SHOWN)
(SAME AS FIG. 1, UNLESS OTHERWISE STATED)

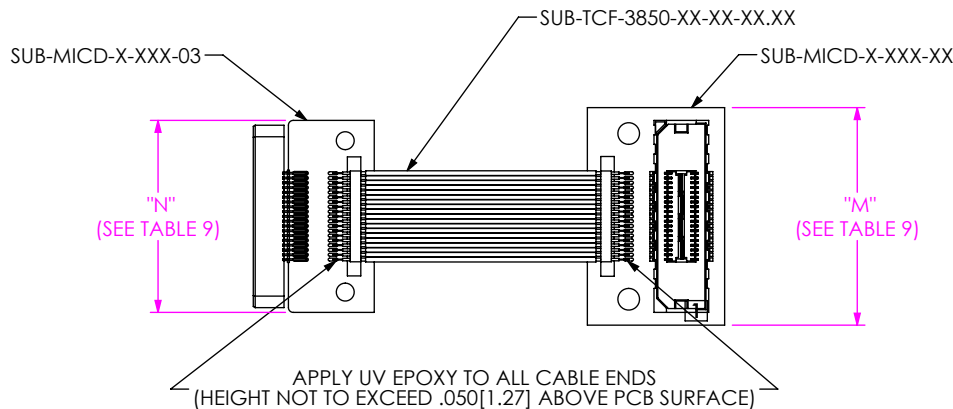


TABLE 9

No. OF POSITIONS	"M"	"N"
-019	1.133[28.78]	1.000[25.40]
-038	1.633[41.48]	1.500[38.10]
-057	2.133[54.18]	2.000[50.80]
-076	2.633[66.88]	2.500[63.50]
-095	3.133[79.58]	3.000[76.20]

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SHEET SCALE: 1:25:1



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e-Mail: info@SAMTEC.com code: 55322

DESCRIPTION:
0.635 HIGH-SPEED COAX CABLE ASSEMBLY

DWG. NO.
MICD-XXX-XX.XX-XXX-XXX-X-X

BY: KEVIN B 12/11/03 SHEET 5 OF 6

TABLE 9

2ND END OPTION (SUB-MICD-X-XXX-XX)

1ST END OPTION	1ST END SUB-MICD-X-XXX-XX-01	WIRING OPTION	1ST END PIN #	2ND END PIN #	WIRE #	2ND END OPTION (SUB-MICD-X-XXX-XX)											
						-TTR	-TTL	-TBR	-TBL	-STR	-STL	-SBR	-SBL	-TEU	-TED	-SEU	-SED
-TTR	-T-XXX-01-01	1	1	1	T1	T-XXX-02-02	N/A	N/A	T-XXX-01-02	N/A	S-XXX-01-01	S-XXX-02-01	N/A	N/A	T-XXX-03-02	S-XXX-03-01	N/A
		2	1	2	T1	T-XXX-02-01	N/A	N/A	T-XXX-01-01	N/A	S-XXX-01-02	S-XXX-02-02	N/A	N/A	T-XXX-03-01	S-XXX-03-02	N/A
		3	1	N-1	T1	N/A	T-XXX-01-01	T-XXX-02-01	N/A	S-XXX-02-02	N/A	N/A	S-XXX-01-02	T-XXX-03-01	N/A	N/A	S-XXX-03-02
		4	1	N	T1	N/A	T-XXX-01-02	T-XXX-02-02	N/A	S-XXX-02-01	N/A	N/A	S-XXX-01-01	T-XXX-03-02	N/A	N/A	S-XXX-03-01
-TTL	-T-XXX-02-01	1	1	1	B19	N/A	N/A	T-XXX-02-02	N/A	S-XXX-02-01	N/A	N/A	S-XXX-01-01	T-XXX-03-02	N/A	N/A	S-XXX-03-01
		2	1	2	B19	N/A	T-XXX-01-01	T-XXX-02-01	N/A	S-XXX-02-02	N/A	N/A	S-XXX-01-02	T-XXX-03-01	N/A	N/A	S-XXX-03-02
		3	1	N-1	B19	T-XXX-02-01	N/A	N/A	T-XXX-01-01	N/A	S-XXX-01-02	N/A	N/A	N/A	T-XXX-03-01	S-XXX-03-02	N/A
		4	1	N	B19	T-XXX-02-02	N/A	N/A	T-XXX-01-02	N/A	S-XXX-01-01	S-XXX-02-01	N/A	N/A	T-XXX-03-02	S-XXX-03-01	N/A
-TBR	-T-XXX-01-01	1	1	1	B19	N/A	T-XXX-01-02	T-XXX-02-02	N/A	S-XXX-02-01	N/A	N/A	S-XXX-01-01	T-XXX-03-02	N/A	N/A	S-XXX-03-01
		2	1	2	B19	N/A	T-XXX-01-01	T-XXX-02-01	N/A	S-XXX-02-02	N/A	N/A	S-XXX-01-02	T-XXX-03-01	N/A	N/A	S-XXX-03-02
		3	1	N-1	B19	T-XXX-02-01	N/A	N/A	T-XXX-01-01	N/A	S-XXX-01-02	S-XXX-02-02	N/A	N/A	T-XXX-03-01	S-XXX-03-02	N/A
		4	1	N	B19	T-XXX-02-02	N/A	N/A	T-XXX-01-02	N/A	S-XXX-01-01	S-XXX-02-01	N/A	N/A	T-XXX-03-02	S-XXX-03-01	N/A
-TBL	-T-XXX-02-01	1	1	1	T1	T-XXX-02-02	N/A	N/A	T-XXX-01-02	N/A	S-XXX-01-01	S-XXX-02-01	N/A	N/A	T-XXX-03-02	S-XXX-03-01	N/A
		2	1	2	T1	T-XXX-02-01	N/A	N/A	T-XXX-01-01	N/A	S-XXX-01-02	S-XXX-02-02	N/A	N/A	T-XXX-03-01	S-XXX-03-02	N/A
		3	1	N-1	T1	N/A	T-XXX-01-01	T-XXX-02-01	N/A	S-XXX-02-02	N/A	N/A	S-XXX-01-02	T-XXX-03-01	N/A	N/A	S-XXX-03-02
		4	1	N	T1	N/A	T-XXX-01-02	T-XXX-02-02	N/A	S-XXX-02-01	N/A	N/A	S-XXX-01-01	T-XXX-03-02	N/A	N/A	S-XXX-03-01
-STR	-S-XXX-01-01	1	1	1	T19	N/A	T-XXX-01-01	T-XXX-02-01	N/A	S-XXX-02-02	N/A	N/A	S-XXX-01-02	T-XXX-03-01	N/A	N/A	S-XXX-03-02
		2	1	2	T19	N/A	T-XXX-01-02	T-XXX-02-02	N/A	S-XXX-02-01	N/A	N/A	S-XXX-01-01	T-XXX-03-02	N/A	N/A	S-XXX-03-01
		3	1	N-1	T19	T-XXX-02-02	N/A	N/A	T-XXX-01-02	N/A	S-XXX-01-01	S-XXX-02-01	N/A	N/A	T-XXX-03-02	S-XXX-03-01	N/A
		4	1	N	T19	T-XXX-02-01	N/A	N/A	T-XXX-01-01	N/A	S-XXX-01-02	S-XXX-02-02	N/A	N/A	T-XXX-03-01	S-XXX-03-02	N/A
-STL	-S-XXX-02-01	1	1	1	B1	T-XXX-02-01	N/A	N/A	T-XXX-01-01	N/A	S-XXX-01-02	S-XXX-02-02	N/A	N/A	T-XXX-03-01	S-XXX-03-02	N/A
		2	1	2	B1	T-XXX-02-02	N/A	N/A	T-XXX-01-02	N/A	S-XXX-01-01	S-XXX-02-01	N/A	N/A	T-XXX-03-02	S-XXX-03-01	N/A
		3	1	N-1	B1	N/A	T-XXX-01-02	T-XXX-02-02	N/A	S-XXX-02-01	N/A	N/A	S-XXX-01-02	T-XXX-03-01	N/A	N/A	S-XXX-03-02
		4	1	N	B1	N/A	T-XXX-01-01	T-XXX-02-01	N/A	S-XXX-02-02	N/A	N/A	S-XXX-01-01	T-XXX-03-02	N/A	N/A	S-XXX-03-01
-SBR	-S-XXX-01-01	1	1	1	B1	T-XXX-02-01	N/A	N/A	T-XXX-01-01	N/A	S-XXX-01-02	S-XXX-02-02	N/A	N/A	T-XXX-03-01	S-XXX-03-02	N/A
		2	1	2	B1	T-XXX-02-02	N/A	N/A	T-XXX-01-02	N/A	S-XXX-01-01	S-XXX-02-01	N/A	N/A	T-XXX-03-02	S-XXX-03-01	N/A
		3	1	N-1	B1	N/A	T-XXX-01-02	T-XXX-02-02	N/A	S-XXX-02-01	N/A	N/A	S-XXX-01-02	T-XXX-03-01	N/A	N/A	S-XXX-03-02
		4	1	N	B1	N/A	T-XXX-01-01	T-XXX-02-01	N/A	S-XXX-02-02	N/A	N/A	S-XXX-01-01	T-XXX-03-02	N/A	N/A	S-XXX-03-01
-SBL	-S-XXX-02-01	1	1	1	T19	N/A	T-XXX-01-01	T-XXX-02-01	N/A	S-XXX-02-02	N/A	N/A	S-XXX-01-02	T-XXX-03-01	N/A	N/A	S-XXX-03-02
		2	1	2	T19	N/A	T-XXX-01-02	T-XXX-02-02	N/A	S-XXX-02-01	N/A	N/A	S-XXX-01-01	T-XXX-03-02	N/A	N/A	S-XXX-03-01
		3	1	N-1	T19	T-XXX-02-02	N/A	N/A	T-XXX-01-02	N/A	S-XXX-01-01	S-XXX-02-01	N/A	N/A	T-XXX-03-02	S-XXX-03-01	N/A
		4	1	N	T19	T-XXX-02-01	N/A	N/A	T-XXX-01-01	N/A	S-XXX-01-02	S-XXX-02-02	N/A	N/A	T-XXX-03-01	S-XXX-03-02	N/A
-TEU	-T-XXX-03-01	1	1	1	T1	T-XXX-02-02	N/A	N/A	T-XXX-01-02	N/A	S-XXX-01-01	S-XXX-02-01	N/A	N/A	T-XXX-03-02	S-XXX-03-01	N/A
		2	1	2	T1	T-XXX-02-01	N/A	N/A	T-XXX-01-01	N/A	S-XXX-01-02	S-XXX-02-02	N/A	N/A	T-XXX-03-01	S-XXX-03-02	N/A
		3	1	N-1	T1	N/A	T-XXX-01-01	T-XXX-02-01	N/A	S-XXX-02-02	N/A	N/A	S-XXX-01-02	T-XXX-03-01	N/A	N/A	S-XXX-03-02
		4	1	N	T1	N/A	T-XXX-01-02	T-XXX-02-02	N/A	S-XXX-02-01	N/A	N/A	S-XXX-01-01	T-XXX-03-02	N/A	N/A	S-XXX-03-01
-TED	-T-XXX-03-01	1	1	1	B19	N/A	T-XXX-01-02	T-XXX-02-02	N/A	S-XXX-02-01	N/A	N/A	S-XXX-01-01	T-XXX-03-02	N/A	N/A	S-XXX-03-01
		2	1	2	B19	N/A	T-XXX-01-01	T-XXX-02-01	N/A	S-XXX-02-02	N/A	N/A	S-XXX-01-02	T-XXX-03-01	N/A	N/A	S-XXX-03-02
		3	1	N-1	B19	T-XXX-02-01	N/A	N/A	T-XXX-01-01	N/A	S-XXX-01-02	S-XXX-02-02	N/A	N/A	T-XXX-03-01	S-XXX-03-02	N/A
		4	1	N	B19	T-XXX-02-02	N/A	N/A	T-XXX-01-02	N/A	S-XXX-01-01	S-XXX-02-01	N/A	N/A	T-XXX-03-02	S-XXX-03-01	N/A
-SEU	-S-XXX-03-01	1	1	1	T19	N/A	T-XXX-01-01	T-XXX-02-01	N/A	S-XXX-02-02	N/A	N/A	S-XXX-01-02	T-XXX-03-01	N/A	N/A	S-XXX-03-02
		2	1	2	T19	N/A	T-XXX-01-02	T-XXX-02-02	N/A	S-XXX-02-01	N/A	N/A	S-XXX-01-01	T-XXX-03-02	N/A	N/A	S-XXX-03-01
		3	1	N-1	T19	T-XXX-02-02	N/A	N/A	T-XXX-01-02	N/A	S-XXX-01-01	S-XXX-02-01	N/A	N/A	T-XXX-03-02	S-XXX-03-01	N/A
		4	1	N	T19	T-XXX-02-01	N/A	N/A	T-XXX-01-01	N/A	S-XXX-01-02	S-XXX-02-02	N/A	N/A	T-XXX-03-01	S-XXX-03-02	N/A
-SED	-S-XXX-03-01	1	1	1	B1	T-XXX-02-01	N/A	N/A	T-XXX-01-01	N/A	S-XXX-01-02	S-XXX-02-02	N/A	N/A	T-XXX-03-01	S-XXX-03-02	N/A
		2	1	2	B1	T-XXX-02-02	N/A	N/A	T-XXX-01-02	N/A	S-XXX-01-01	S-XXX-02-01	N/A	N/A	T-XXX-03-02	S-XXX-03-01	N/A
		3	1	N-1	B1	N/A	T-XXX-01-02	T-XXX-02-02	N/A	S-XXX-02-01	N/A	N/A	S-XXX-01-02	T-XXX-03-01	N/A	N/A	S-XXX-03-02
		4	1	N	B1	N/A	T-XXX-01-01	T-XXX-02-01	N/A	S-XXX-02-02	N/A	N/A	S-XXX-01-01	T-XXX-03-02	N/A	N/A	S-XXX-03-01

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520 PARK EAST BLVD, NEW ALBANY, IN 47150
 PHONE: 812-944-6733 FAX: 812-948-5047
 e-Mail: info@SAMTEC.com code: 55322

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