REVISION W

ECDP-XX-XX.XX-XX-XX-X-X

No OF PAIRS
-04, -08, -16, -32

LENGTH
-XX.XX(INCHES)
(03.75[95.3] MIN)
(SEE NOTE 2)
(SEE NOTE 10)

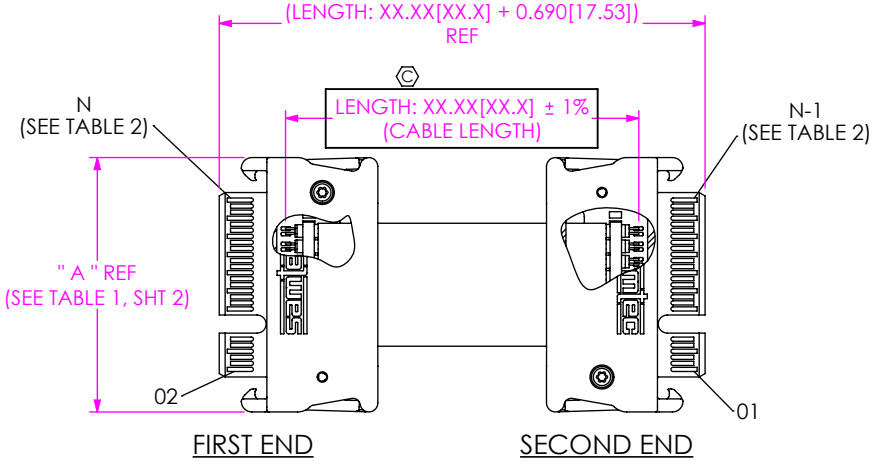
FIRST END
-B1: BOARD LOCK, NO HOUSING
-L1: DOUBLE VERTICAL WITH LATCHES (SEE SHT 3)
*-N1: NO LATCHES, NO HOUSING

CABLE
**-1: 100Ω ACCELERATE
**-2: 85Ω ACCELERATE
-3: 100Ω EYESPEED

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

SECOND END
-B1: BOARD LOCK, NO HOUSING
-B2: BOARD LOCK, NO HOUSING
-L1: DOUBLE VERTICAL WITH LATCHES (SEE SHT 3)
-L2: DOUBLE VERTICAL WITH LATCHES (SEE SHT 3)
*-N1: NO LATCHES, NO HOUSING
*-N2: NO LATCHES, NO HOUSING

*= NOT TOOLED
**: AVAILABLE TO EXISTING CUSTOMERS ONLY



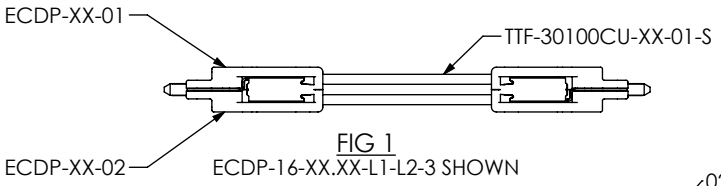
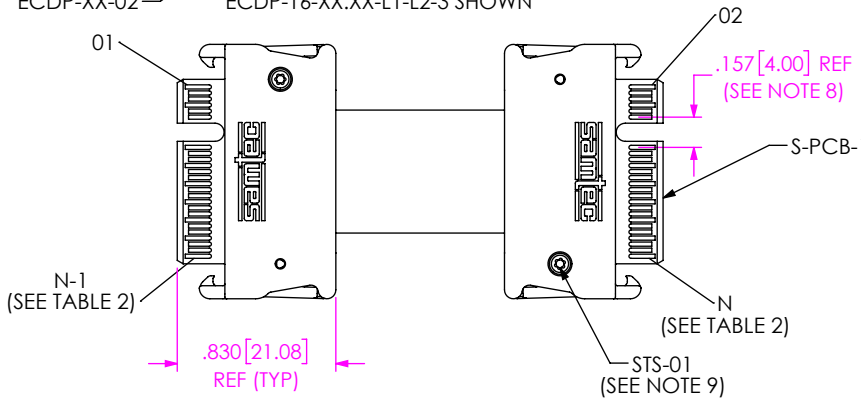


FIG 1
ECDP-16-XX.XX-L1-L2-3 SHOWN



DO NOT SCALE FROM THIS PRINT

TABLE 2		
No. OF PAIRS	N	N-1
-04	18	17
-08	26	25
-16	50	49
-32	98	97

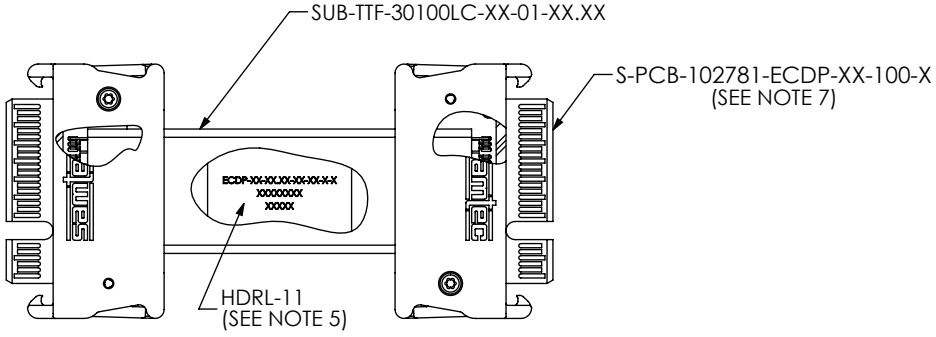
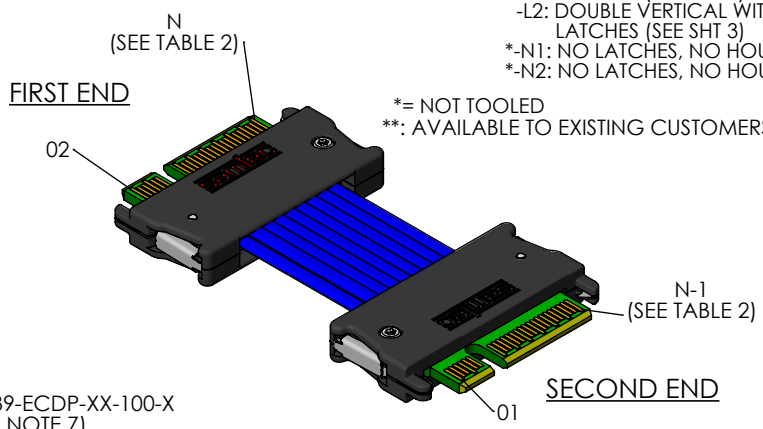


FIG 2
ECDP-16-XX.XX-L1-L2-1 SHOWN
(NOT TOOLED)
(DIFFERENT AS SHOWN, OTHERWISE SAME AS FIG 1)



THIS PRODUCT MANUFACTURED WITH LEAD-FREE PROCESSING

NOTES:
1. Ⓒ REPRESENTS A CRITICAL DIMENSION.
2. SUB-TTF LENGTH IS EQUAL TO ECDP LENGTH.
3. ALL ASSEMBLIES TO BE 100% ELECTRICALLY TESTED FOR SHORTS AND OPENS.
4. ALL ASSEMBLIES TO BE 100% HI-POT TESTED AT 300V.
5. TOP SUB-TTF NOT SHOWN IN THIS VIEW FOR CLARITY; HDRL-11 TO BE CENTERED ON LOWER SUB-TTF AS SHOWN. HDRL-11 IS TO CONTAIN PART NUMBER, SHOP NUMBER & DATE CODE.
6. PACKAGE ASSEMBLIES IN STATIC DISSIPATION BAGS.
7. FOR PRE-TINNING PROCESSING INFORMATION ON THE SUB-PCB'S, SEE TRAVELERs: PCB-102781-ECDP-XX-XXX-X, PCB-104164-ECDP-XX-XXX-X, PCB-107039-ECDP-XX-XXX-X AND PCB-107040-ECDP-XX-XXX-X.
8. KEY CONSUMES FOUR PITCHES.
9. TIGHTEN STS-01 TO 1.4-1.7 IN-LBS.
10. CABLE LENGTHS LONGER THAN 40.00[1016.0] ARE NOT SUPPORTED BY S.I. TEST DATA.
11. USE SAMTEC PART NUMBER EPOXY-06 FOR EPOXY APPLICATION.
12. NO HEAT SHRINK FOR -NX & -BX END WITH -3 CABLE (100 OHM EYESPEED).
13. REFER TO PREP-SPEC DRAWING FOR CABLE PREP DIMENSIONS. ASSEMBLY USES STANDARD PCB PREP.

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.
TOLERANCES ARE:
DECIMALS: .XX: ±.01 [.3] .XXX: ±.005 [.13] .XXXX: ±.0020 [.051]
ANGLES: 2°

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e-Mail info@SAMTEC.com code 55322

MATERIAL: DO NOT SCALE DRAWING SHEET SCALE: 1:1

DESCRIPTION: DIFF PAIR EDGE CARD CABLE ASSEMBLY

DWG. NO. ECDP-XX-XX.XX-XX-XX-X-X

BY: B RAY 09/14/2010 SHEET 1 OF 5

F:\DWG\MISC\MKTG\ECDP-XX-XX.XX-XX-XX-X-X-MKT.SLDDRW

REVISION W

TABLE 1

-LX 100 OHM ACCELERATE

No. OF PAIRS	"A"	SUB-TTF QTY	SUB-TTF-30100LC-XX-01-XX.XX	S-PCB-102781-ECDP-XX-100-X (SEE NOTE 7)	ECDP-XX-01	ECDP-XX-02
-04	.821 [20.85]	2	SUB-TTF-30100LC-02-01-XX.XX	S-PCB-102781-ECDP-004-100-X	ECDP-04-01	ECDP-04-02
-08	.947 [24.05]	2	SUB-TTF-30100LC-04-01-XX.XX	S-PCB-102781-ECDP-008-100-X	ECDP-08-01	ECDP-08-02
-16	1.325 [33.66]	2	SUB-TTF-30100LC-08-01-XX.XX	S-PCB-102781-ECDP-016-100-X	ECDP-16-01	ECDP-16-02
-32	2.081 [52.86]	4	SUB-TTF-30100LC-08-01-XX.XX	S-PCB-102781-ECDP-032-100-X	ECDP-32-01	ECDP-32-02

-LX 85 OHM ACCELERATE

No. OF PAIRS	"A"	SUB-TTF QTY	SUB-TTF-3085LC-XX-01-XX.XX	S-PCB-102781-ECDP-XX-85-X (SEE NOTE 7)	ECDP-XX-01	ECDP-XX-02
-04	.821 [20.85]	2	SUB-TTF-3085LC-02-01-XX.XX	S-PCB-102781-ECDP-004-85-X	ECDP-04-01	ECDP-04-02
-08	.947 [24.05]	2	SUB-TTF-3085LC-04-01-XX.XX	S-PCB-102781-ECDP-008-85-X	ECDP-08-01	ECDP-08-02
-16	1.325 [33.66]	2	SUB-TTF-3085LC-08-01-XX.XX	S-PCB-102781-ECDP-016-85-X	ECDP-16-01	ECDP-16-02
-32	2.081 [52.86]	4	SUB-TTF-3085LC-08-01-XX.XX	S-PCB-102781-ECDP-032-85-X	ECDP-32-01	ECDP-32-02

-LX 100 OHM EYESPEED

No. OF PAIRS	"A"	SUB-TTF QTY	TTF-30100CU-XX-01-S	S-PCB-107039-ECDP-XX-100-X (SEE NOTE 7)	ECDP-XX-01	ECDP-XX-02
-04	.821 [20.85]	2	TTF-30100CU-02-01-S	S-PCB-107039-ECDP-004-100-X	ECDP-04-01	ECDP-04-02
-08	.947 [24.05]	2	TTF-30100CU-04-01-S	S-PCB-107039-ECDP-008-100-X	ECDP-08-01	ECDP-08-02
-16	1.325 [33.66]	2	TTF-30100CU-08-01-S	S-PCB-107039-ECDP-016-100-X	ECDP-16-01	ECDP-16-02
-32	2.081 [52.86]	4	TTF-30100CU-08-01-S	S-PCB-107039-ECDP-032-100-X	ECDP-32-01	ECDP-32-02

-NX 100 OHM ACCELERATE

No. OF PAIRS	"B"	SUB-TTF QTY	SUB-TTF-30100LC-XX-01-XX.XX	S-PCB-102781-ECDP-XX-100-X (SEE NOTE 7)	HST-X.XXX-XX-XXX
-04	.513 [13.03]	2	SUB-TTF-30100LC-02-01-XX.XX	S-PCB-102781-ECDP-004-100-X	HST-0.250-01-CLR
-08	.639 [16.23]	2	SUB-TTF-30100LC-04-01-XX.XX	S-PCB-102781-ECDP-008-100-X	HST-0.375-01-CLR
-16	1.017 [25.83]	2	SUB-TTF-30100LC-08-01-XX.XX	S-PCB-102781-ECDP-016-100-X	HST-0.625-01-CLR
-32	1.773 [45.03]	4	SUB-TTF-30100LC-08-01-XX.XX	S-PCB-102781-ECDP-032-100-X	HST-1.000-01-CLR

-NX 85 OHM ACCELERATE

No. OF PAIRS	"B"	SUB-TTF QTY	SUB-TTF-3085LC-XX-01-XX.XX	S-PCB-102781-ECDP-XX-85-X (SEE NOTE 7)	HST-X.XXX-XX-XXX
-04	.513 [13.03]	2	SUB-TTF-3085LC-02-01-XX.XX	S-PCB-102781-ECDP-004-85-X	HST-0.250-01-CLR
-08	.639 [16.23]	2	SUB-TTF-3085LC-04-01-XX.XX	S-PCB-102781-ECDP-008-85-X	HST-0.375-01-CLR
-16	1.017 [25.83]	2	SUB-TTF-3085LC-08-01-XX.XX	S-PCB-102781-ECDP-016-85-X	HST-0.625-01-CLR
-32	1.773 [45.03]	4	SUB-TTF-3085LC-08-01-XX.XX	S-PCB-102781-ECDP-032-85-X	HST-1.000-01-CLR

-NX 100 OHM EYESPEED

No. OF PAIRS	"B"	SUB-TTF QTY	TTF-30100CU-XX-01-S	S-PCB-107039-ECDP-XX-100-X (SEE NOTE 7)	HST-X.XXX-XX-XXX (SEE NOTE 12)
-04	.513 [13.03]	2	TTF-30100CU-02-01-S	S-PCB-107039-ECDP-004-100-X	N/A
-08	.639 [16.23]	2	TTF-30100CU-04-01-S	S-PCB-107039-ECDP-008-100-X	N/A
-16	1.017 [25.83]	2	TTF-30100CU-08-01-S	S-PCB-107039-ECDP-016-100-X	N/A
-32	1.773 [45.03]	4	TTF-30100CU-08-01-S	S-PCB-107039-ECDP-032-100-X	N/A

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SHEET SCALE: 1:1

DESCRIPTION: DIFF PAIR EDGE CARD CABLE ASSEMBLY

DWG. NO. ECDP-XX-XX.XX-XX-XX-X-X

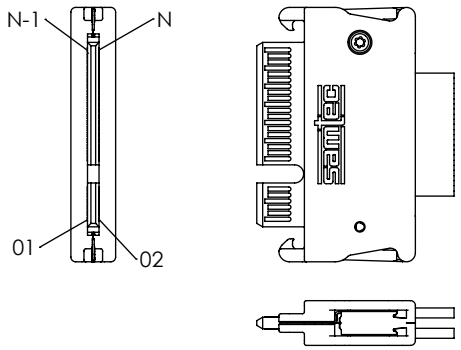
BY: B RAY 09/14/2010 SHEET 2 OF 5

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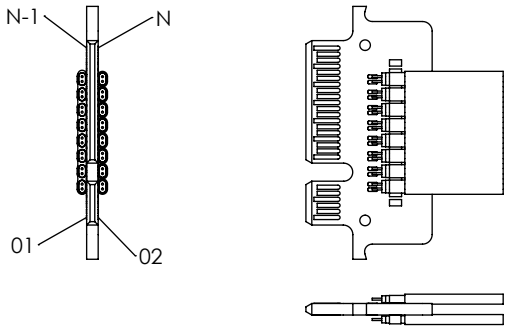
REVISION W

FIRST END

-L1 & -N1
(NX WILL NOT HAVE HOUSINGS)

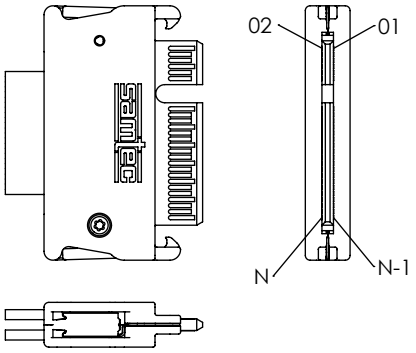


-B1

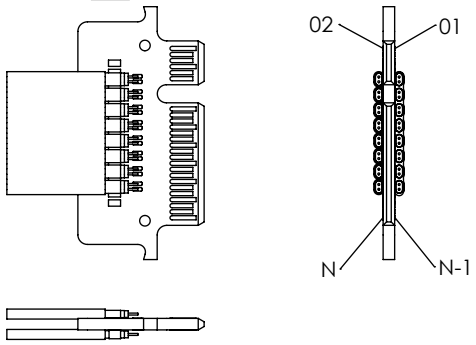


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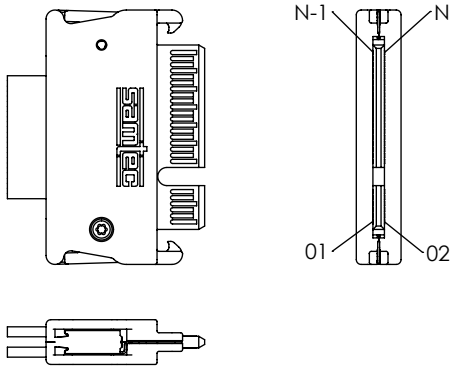
-L1 & -N1
(NX WILL NOT HAVE HOUSINGS)



-B1



-L2 & -N2
(NX WILL NOT HAVE HOUSINGS)



-B2

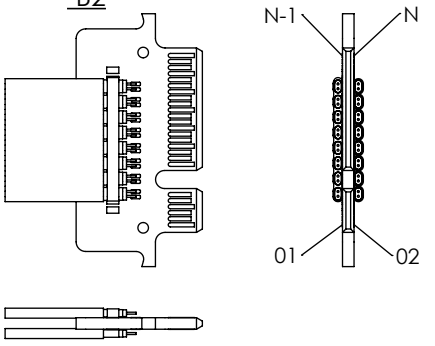


TABLE 1 (CONT'D)

-BX 100 OHM ACCELERATE					
No. OF PAIRS	"C"	SUB-TTF QTY	SUB-TTF-30100LC-XX-01-XX.XX	S-PCB-104164-ECDP-XX-100-X (SEE NOTE 7)	HST-X.XXX-XX-XXX
-04	.813 [20.65]	2	SUB-TTF-30100LC-02-01-XX.XX	S-PCB-104164-ECDP-004-100-X	HST-0.250-01-CLR
-08	.939 [23.85]	2	SUB-TTF-30100LC-04-01-XX.XX	S-PCB-104164-ECDP-008-100-X	HST-0.375-01-CLR
-16	1.317 [33.45]	2	SUB-TTF-30100LC-08-01-XX.XX	S-PCB-104164-ECDP-016-100-X	HST-0.625-01-CLR
-32	2.073 [52.65]	4	SUB-TTF-30100LC-08-01-XX.XX	S-PCB-104164-ECDP-032-100-X	HST-1.000-01-CLR
-BX 85 OHM ACCELERATE					
No. OF PAIRS	"C"	SUB-TTF QTY	SUB-TTF-3085LC-XX-01-XX.XX	S-PCB-104164-ECDP-XX-85-X (SEE NOTE 7)	HST-X.XXX-XX-XXX
-04	.813 [20.65]	2	SUB-TTF-3085LC-02-01-XX.XX	S-PCB-104164-ECDP-004-85-X	HST-0.250-01-CLR
-08	.939 [23.85]	2	SUB-TTF-3085LC-04-01-XX.XX	S-PCB-104164-ECDP-008-85-X	HST-0.375-01-CLR
-16	1.317 [33.45]	2	SUB-TTF-3085LC-08-01-XX.XX	S-PCB-104164-ECDP-016-85-X	HST-0.625-01-CLR
-32	2.073 [52.65]	4	SUB-TTF-3085LC-08-01-XX.XX	S-PCB-104164-ECDP-032-85-X	HST-1.000-01-CLR
-BX 100 OHM EYESPEED					
No. OF PAIRS	"C"	SUB-TTF QTY	TTF-30100CU-XX-01-S	S-PCB-107040-ECDP-XX-100-X (SEE NOTE 7)	HST-X.XXX-XX-XXX (SEE NOTE 12)
-04	.813 [20.65]	2	TTF-30100CU-02-01-S	S-PCB-107040-ECDP-004-100-X	N/A
-08	.939 [23.85]	2	TTF-30100CU-04-01-S	S-PCB-107040-ECDP-008-100-X	N/A
-16	1.317 [33.45]	2	TTF-30100CU-08-01-S	S-PCB-107040-ECDP-016-100-X	N/A
-32	2.073 [52.65]	4	TTF-30100CU-08-01-S	S-PCB-107040-ECDP-032-100-X	N/A

F:\DWG\MISC\MKTG\ECDP-XX-XX.XX-XX-XX-X-X-MKT.SLDDRW

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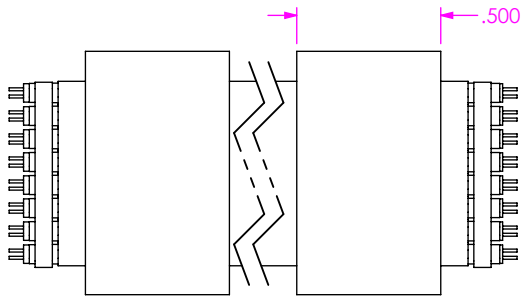
DESCRIPTION:
DIFF PAIR EDGE CARD CABLE ASSEMBLY

DWG. NO.
ECDP-XX-XX.XX-XX-XX-X-X

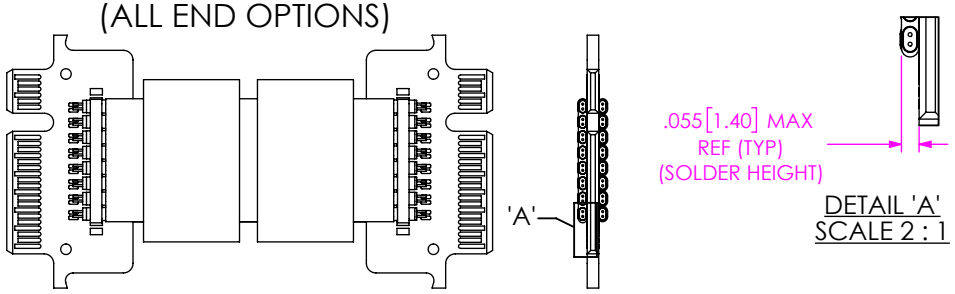
BY: B RAY 09/14/2010 SHEET 3 OF 5

REVISION W

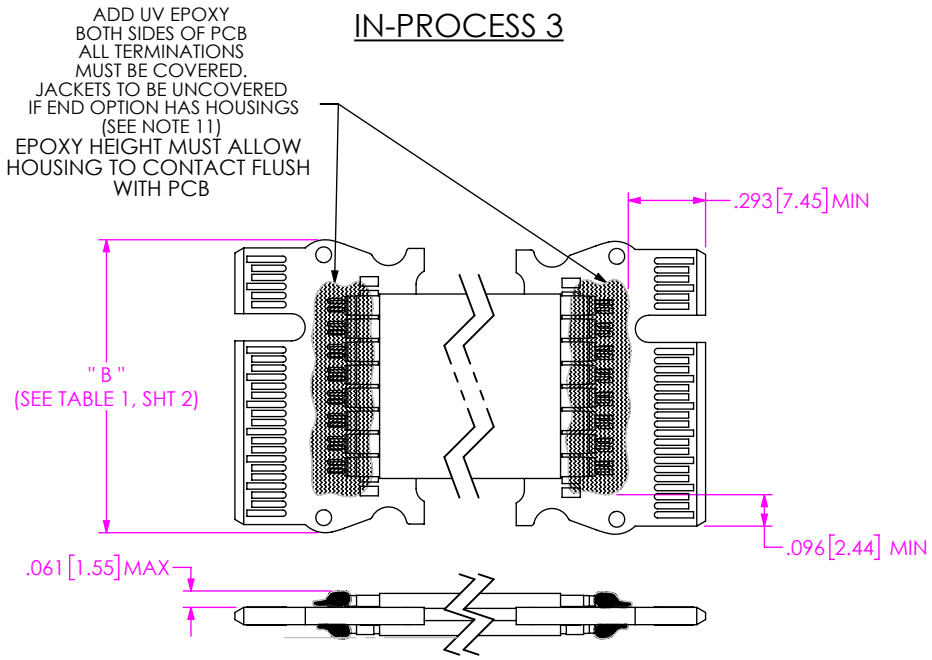
IN-PROCESS 1 (-BX AND -NX OPTIONS ONLY)
ADD HST TO RIBBON CABLE
(SEE NOTE 12)



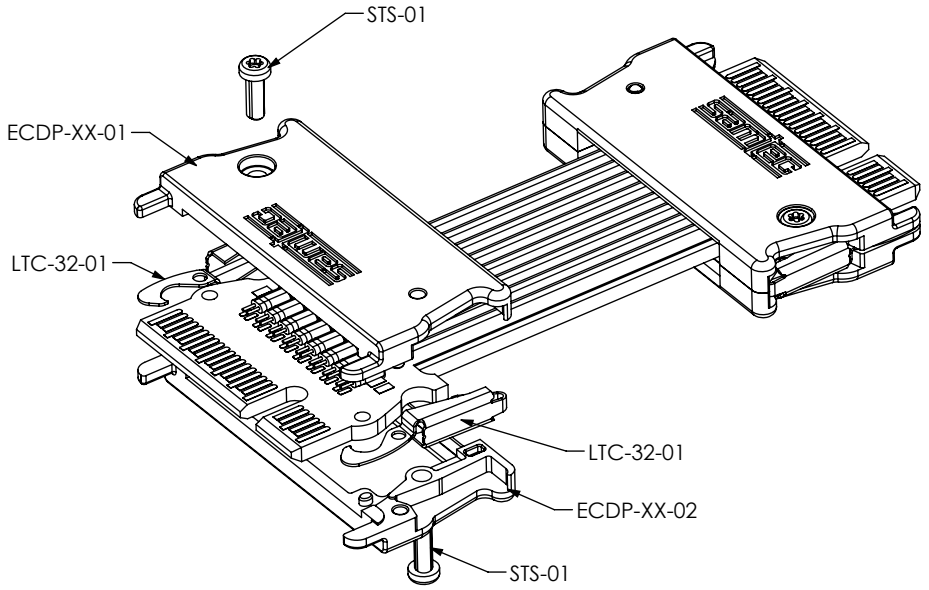
IN-PROCESS 2
TERMINATE CABLE
(ALL END OPTIONS)



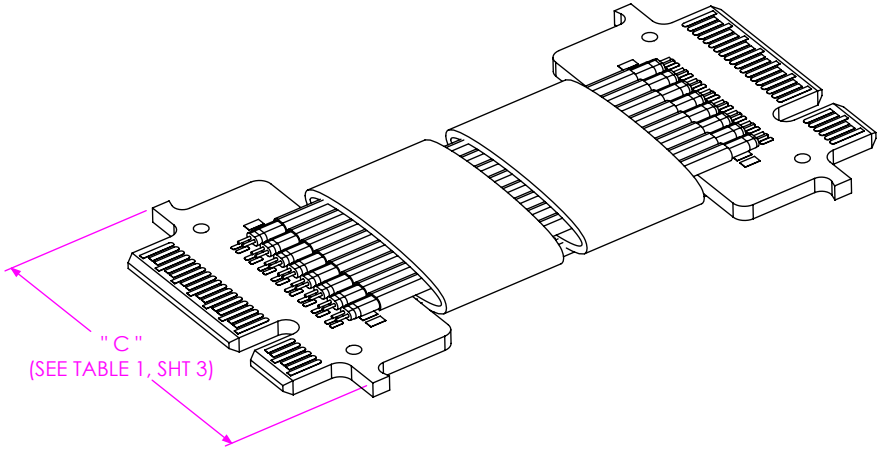
IN-PROCESS 3



IN-PROCESS 4 (-LX END OPTIONS ONLY)
ADD HOUSINGS
(ECDP-016-XX.XX-L1-L2-X-X)



IN-PROCESS 4 (-BX AND -NX END OPTIONS ONLY)
FORM HEATSHRINK
ECDP-016-XX.XX-B1-B2-X-X



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samtec
520 PARK EAST BLVD, NEW ALBANY, IN 47150
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e-Mail info@SAMTEC.com code 55322

DESCRIPTION:
DIFF PAIR EDGE CARD CABLE ASSEMBLY

DWG. NO.
ECDP-XX-XX.XX-XX-XX-X-X

BY: B RAY 09/14/2010 SHEET 4 OF 5

F:\DWG\MISC\MKTG\ECDP-XX-XX.XX-XX-XX-X-X-MKT.SLDDRW

REVISION W

TABLE 5

No OF PAIRS	POSITIONS
-04	1 3 5 7 [KEY] 9 11 13 15 17 G PAIR G [KEY] G PAIR G G G PAIR G (SEE NOTE 8) G PAIR G G 2 4 6 8 [KEY] 10 12 14 16 18
-08	1 3 5 7 9 11 [KEY] 13 15 17 19 21 23 25 G PAIR G PAIR [KEY] G PAIR G PAIR G G PAIR G PAIR (SEE NOTE 8) G PAIR G PAIR G 2 4 6 8 10 12 [KEY] 14 16 18 20 22 24 26
-16	1 3 5 7 9 11 [KEY] 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 G PAIR G PAIR [KEY] G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G G PAIR G PAIR (SEE NOTE 8) G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G 2 4 6 8 10 12 [KEY] 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 50
-32	1 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33 35 37 39 41 43 45 47 49 51 53 [KEY] 55 57 59 61 63 65 67 69 71 73 75 77 79 81 83 85 87 89 91 93 95 97 G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR (SEE NOTE 8) G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G PAIR G 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36 38 40 42 44 46 48 50 52 54 [KEY] 56 58 60 62 64 66 68 70 72 74 76 78 80 82 84 86 88 90 92 94 96 98

TABLE 3

FIRST END OPTION	CABLE OPTION	FIRST END (SEE NOTE 7)	WIRING OPTION	FIRST END PIN #	SECOND END PIN #	SECOND END OPTION (SEE NOTE 7) -L1 & N1	-B1	-L2 & N2	-B2
-L1 -N1	**-1 & **-2	S-PCB-102781-ECDP-XX-100-S S-PCB-102781-ECDP-XX-85-S	1	1	1	N/A	N/A	S-PCB-102781-ECDP-XX-XX-C	S-PCB-104164-ECDP-XX-XX-C
			2	1	2	N/A	N/A	S-PCB-102781-ECDP-XX-XX-S	S-PCB-104164-ECDP-XX-XX-S
			3	1	N-1	S-PCB-102781-ECDP-XX-XX-S	S-PCB-104164-ECDP-XX-XX-S	N/A	N/A
			4	1	N	S-PCB-102781-ECDP-XX-XX-C	S-PCB-104164-ECDP-XX-XX-C	N/A	N/A
	-3	S-PCB-107039-ECDP-XX-100-S	1	1	1	N/A	N/A	S-PCB-107039-ECDP-XX-XX-C	S-PCB-107040-ECDP-XX-XX-C
			2	1	2	N/A	N/A	S-PCB-107039-ECDP-XX-XX-S	S-PCB-107040-ECDP-XX-XX-S
			3	1	N-1	S-PCB-107039-ECDP-XX-XX-S	S-PCB-107040-ECDP-XX-XX-S	N/A	N/A
			4	1	N	S-PCB-107039-ECDP-XX-XX-C	S-PCB-107040-ECDP-XX-XX-C	N/A	N/A
-B1	**-1 & **-2	S-PCB-104164-ECDP-XX-100-S S-PCB-104164-ECDP-XX-85-S	1	1	1	N/A	N/A	S-PCB-102781-ECDP-XX-XX-C	S-PCB-104164-ECDP-XX-XX-C
			2	1	2	N/A	N/A	S-PCB-102781-ECDP-XX-XX-S	S-PCB-104164-ECDP-XX-XX-S
			3	1	N-1	S-PCB-102781-ECDP-XX-XX-S	S-PCB-104164-ECDP-XX-XX-S	N/A	N/A
			4	1	N	S-PCB-102781-ECDP-XX-XX-C	S-PCB-104164-ECDP-XX-XX-C	N/A	N/A
	-3	S-PCB-107040-ECDP-XX-100-S	1	1	1	N/A	N/A	S-PCB-107039-ECDP-XX-XX-C	S-PCB-107040-ECDP-XX-XX-C
			2	1	2	N/A	N/A	S-PCB-107039-ECDP-XX-XX-S	S-PCB-107040-ECDP-XX-XX-S
			3	1	N-1	S-PCB-107039-ECDP-XX-XX-S	S-PCB-107040-ECDP-XX-XX-S	N/A	N/A
			4	1	N	S-PCB-107039-ECDP-XX-XX-C	S-PCB-107040-ECDP-XX-XX-C	N/A	N/A

TABLE 4

No. OF PAIRS	No OF POSITIONS PER ROW (CONNECTOR)
-04	9
-08	13
-16	25
-32	49

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DO NOT SCALE DRAWING

SHEET SCALE: 1:1

F:\DWG\MISC\MKTG\ECDP-XX-XX.XX-XX-XX-X-X-MKT.SLDDRW

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DESCRIPTION:
DIFF PAIR EDGE CARD CABLE ASSEMBLY

DWG. NO.
ECDP-XX-XX.XX-XX-XX-X-X

BY: B RAY 09/14/2010 SHEET 5 OF 5