REVISION W

DO NOT SCALE FROM THIS PRINT

DESIGNED & DIMENSIONED IN MILLIMETERS

FJH-XX-X-XX.XX-X

- No OF POSITIONS: -06, -10, -15, -20, -24, -25, -30, -40, -43, 50 (SEE TABLE 1)
- STYLE: *-S: SINGLE ENDED; -D: DOUBLE ENDED; -R: REVERSE STIFFENER
- STRIP LENGTH: -4: 4MM
- LENGTH: -XX.XX INCHES ±.125 INCH (-D & -R: 2.00 MINIMUM) (-S: 2.50 MINIMUM)

* = AS OF 1/1/11, -S (SINGLE ENDED) AVAILABLE TO EXISTING CUSTOMERS ONLY, ALL OTHERS WILL BE ASP`S.

MATERIAL LENGTH (INCHES) PER CABLE (SEE NOTE 3)	
TPW-03	No. OF POSITIONS x (LENGTH + .314) INCHES
FS-17	A INCHES
JIF-120	((2 x LENGTH + .315) INCHES) X (A/120)

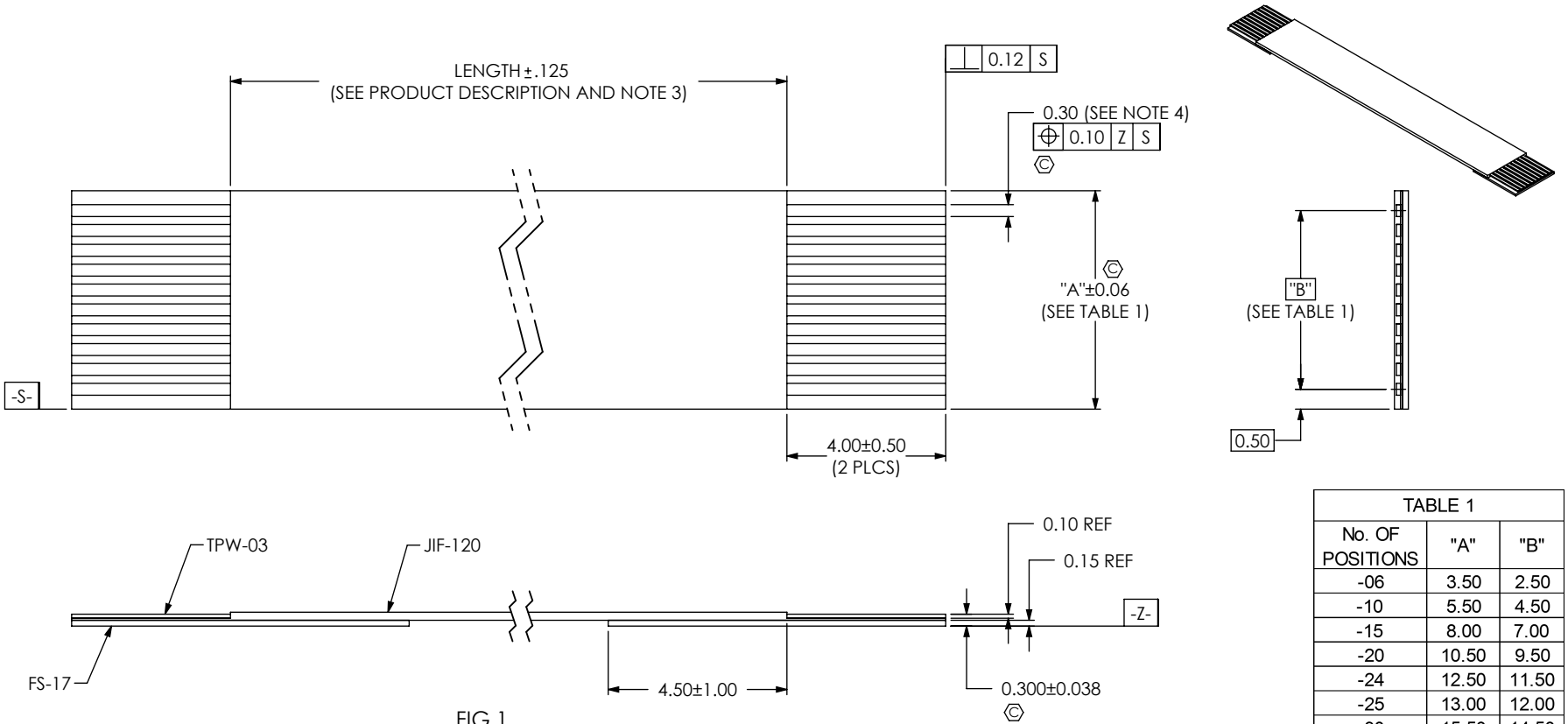

FIG 1
(-D=DOUBLE ENDED)
(FJH-10-D-XX.XX-4 SHOWN)

TABLE 1		
No. OF POSITIONS	"A"	"B"
-06	3.50	2.50
-10	5.50	4.50
-15	8.00	7.00
-20	10.50	9.50
-24	12.50	11.50
-25	13.00	12.00
-30	15.50	14.50
-40	20.50	19.50
-43	22.00	21.00
-50	25.50	24.50

NOTE:

1. © REPRESENTS A CRITICAL DIMENSION.
2. TO BE MEASURED AT BASE OF EXPOSED LEAD.
3. ENGLISH IS PRIMARY FOR THIS MEASUREMENT.
4. TO BE MEASURED ON BOTH EDGES OF CABLE.

CPC THIS SHEET

C5, C6, C9

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS.
TOLERANCES ARE:
DECIMALS: X.X: ±0.3; X.XX: ±0.05; X.XXX: ±0.025
ANGLES: 2°

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MATERIAL: DO NOT SCALE DRAWING SHEET SCALE: 6:1

CONDUCTORS: TIN PLATED COPPER
SURFACE FINISH EITHER BRIGHT TIN (99.9% SN) OR MATTE TIN (95.5% SN, 3.5% AG, 1% CU)
INSULATION & STIFFENER: POLYESTER

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

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

DESCRIPTION: .5mm FLEX CABLE JUMPER

DWG. NO. FJH-XX-X-XX.XX-X

BY: KEVIN B 6/28/00

REVISION W

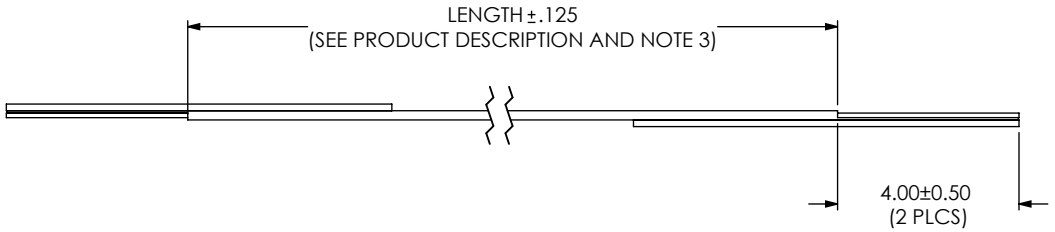

FIG 2
(-R= REVERSE STIFFENER) (MACHINE BUILT)
(SAME AS FIG 1 UNLESS STATED)

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PHONE: 812-944-6733 FAX: 812-948-5047
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DESCRIPTION: .5mm FLEX CABLE JUMPER

DWG. NO. FJH-XX-X-XX.XX-X

BY: KEVIN B 6/28/00

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Global Electronic Components Distributor

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IPBS-115-01-T-D-GP MMS-110-01-L-SV PCIE-164-02-F-D-TH FJ-15-D-15.75-4 FTSH-110-01-L-D-K
SQT-120-01-L-D-RA TFM-115-02-L-D-LC TSW-111-07-G-D ERF8-035-05.0-L-DV-K-TR
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MMT-110-01-L-DH SLM-118-01-G-S