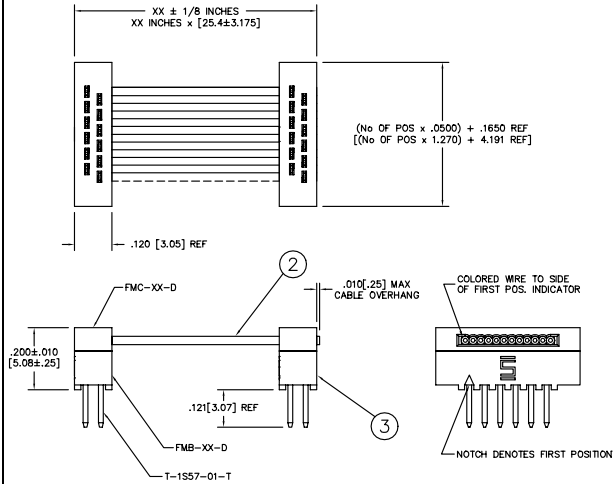


REVISION F

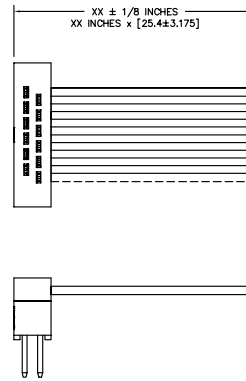
DO NOT SCALE
FROM THIS PRINT

-D (DOUBLE END)



-S (SINGLE END)

SAME AS -D (DOUBLE)
UNLESS OTHERWISE NOTED



-T (TRANSFER)

SAME AS -D (DOUBLE)
UNLESS OTHERWISE NOTED

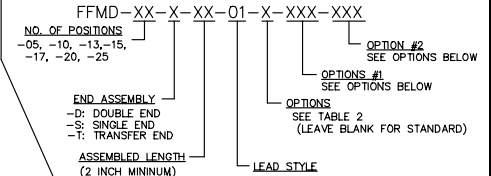
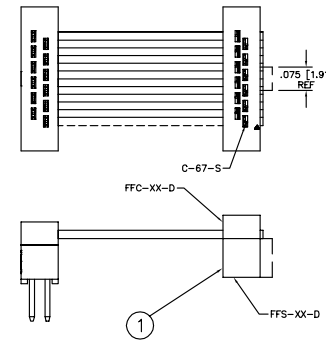


TABLE 1		
1	2	3
FFSD-XX-01-X	CB-XX-30-7/38-025-GR	FFMD-XX-01

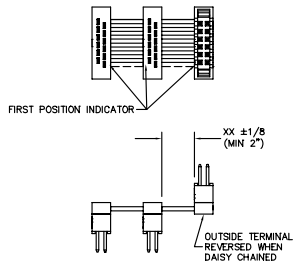
SPECIFY NO. OF POS. IN PART CALLOUT -XX

- NOTES:
1. HIDDEN LINES ARE USED TO SHOW POLARIZATION WHEN USING -N OPTION.
 2. ϕ REPRESENTS CRITICAL DIMS FOR STATISTICAL PROCESS CONTROL.
 3. TABLE 1: PART #1 TO BE USED FOR TRANSFER END ONLY.
 4. ALL ASSEMBLIES TO BE 100% ELECTRICALLY TESTED FOR SHORTS AND OPENS.
 5. ALL ASSEMBLIES TO BE 100% HI-POT TESTED AT 630V.

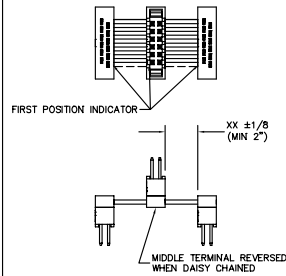
TABLE 2 (PLATING OPTIONS)

-T: TIN (STANDARD)
-L: SELECTIVE LIGHT GOLD
-F: FLASH SELECTIVE GOLD
-S: SELECTIVE GOLD

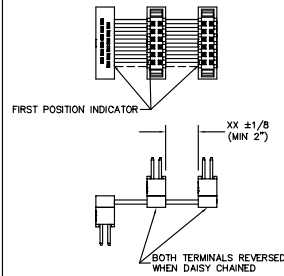
-O OUTSIDE REVERSED



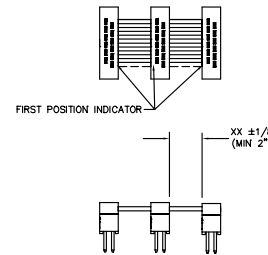
-M MIDDLE REVERSED



-R REVERSE CONNECTOR

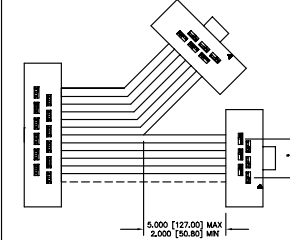


-D"XX" DAISY CHAIN-DOUBLE

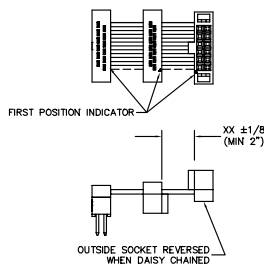


-BXX BREAKOUT OPTION

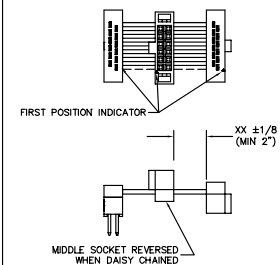
*XX = NO. OF CONDUCTORS PER ROW
BROKEN OUT FROM THE FIRST POSITION.



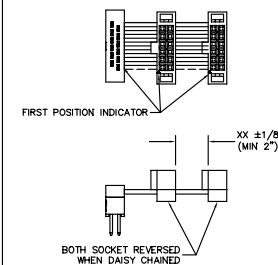
-O OUTSIDE REVERSED (TRANSFER)



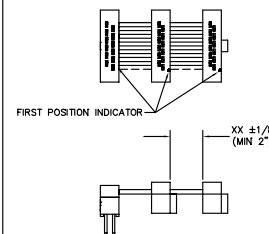
-M MIDDLE REVERSED (TRANSFER)



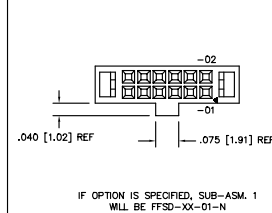
-R REVERSE CONNECTOR (TRANSFER)



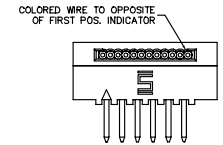
-D"XX" DAISY CHAIN-DOUBLE (TRANSFER)



-N NOTCH POLARIZATION (FOR -T ONLY)



-RW REVERSE WIRING



PROPRIETARY NOTE
THIS DOCUMENT CONTAINS INFORMATION
EXCLUSIVELY AND PROPRIETARY OF
SAMTEC INC. AND SHALL NOT BE
REPRODUCED OR TRANSMITTED IN
ANY FORM OR BY ANY MEANS, ELECTRONIC
OR MECHANICAL, INCLUDING PHOTOCOPYING,
RECORDING, OR BY ANY INFORMATION
STORAGE AND RETRIEVAL SYSTEM, WITHOUT
WRITTEN PERMISSION OF SAMTEC INC.

EDS/PROD/CABLE
FFMD-ASM

samtec

520 PARK EAST BLVD., NEW ALBANY, INDIANA 47150
PHONE (812) 944-6713 F.O. BOX 1147
CODE 55322

Made BY: CHAD F 3/19/2002

FFMD-XX-X-XX-01-X-XXX-XXX
SHEET 1 OF 1