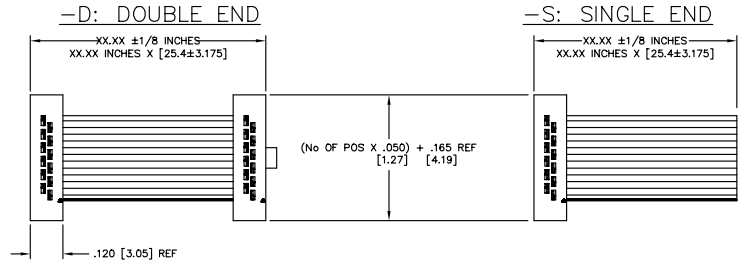


REV P

DIMENSIONS ARE IN INCHES		UNLESS OTHERWISE NOTED	TOLERANCES ARE:	TITLE:	DWG NO:
ONE PLACE DECIMALS ± .1	THREE PLACE DECIMALS ± .005		ANGLES ± 5°	.050 X .050 C.L. FEMALE IDC ASSEMBLY	FFSD-XX-X-XX,XX-01-N-XXX-XXX SHEET 1 OF 1
TWO PLACE DECIMALS ± .01	FOUR PLACE DECIMALS ± .0020				



FFSD-XX-X-XX,XX-01-X-N-XXX-XXX

No. OF POSITIONS
POSITIONS AVAILABLE:
-02 THRU -25

END ASSEMBLY
-S: SINGLE END
-D: DOUBLE END

ASSEMBLY LENGTH
(2 INCH MINIMUM)

LEAD STYLE

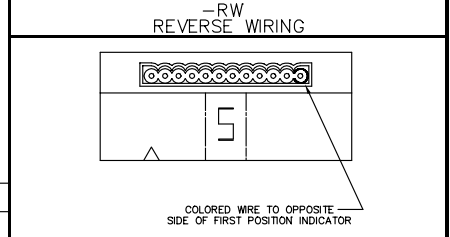
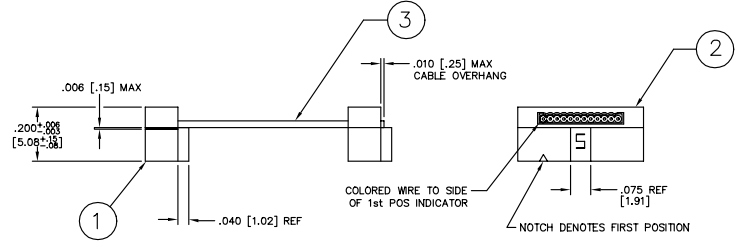
OPTION #2
SEE OPTIONS BELOW

OPTION #1
SEE OPTIONS BELOW

STANDARD POLARIZATION NOTCH
NOT AVAILABLE IN -02 THRU -04
(LEAVE BLANK FOR -02, -03, -04)

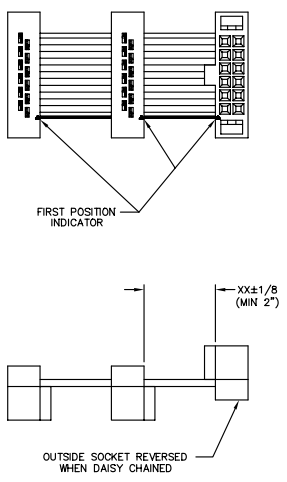
PLATING OPTIONS
-LEAVE BLANK FOR STANDARD, USE C-67-
-S: USE C-67-S
-F: USE C-67-F

NOTE: 1. ALL ASSEMBLIES TO BE 100% ELECTRICALLY TESTED FOR SHORTS AND OPENS.
2. ALL ASSEMBLIES TO BE 100% HI-POT TESTED AT 630V.

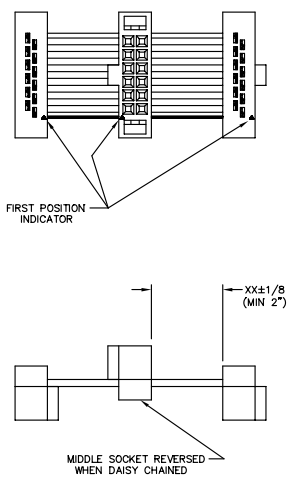


ITEM-1	ITEM-2	ITEM-3
FFS-XX-D	FFC-XX-D	CB-XX-30-7/38-025-GR

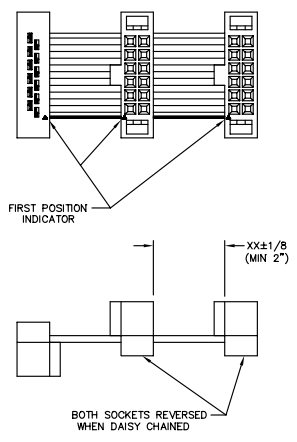
-O OUTSIDE REVERSED



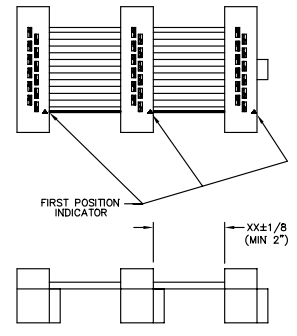
-M MIDDLE REVERSED



-R REVERSED CONNECTOR



-D"XX" DAISY CHAIN-DOUBLE



PROPRIETARY NOTE
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MATERIAL:
Celconex 3314
COLOR: BLACK
25% MAX REGRIND ALLOWED

CABLE:
TINNED COPPER
COLOR: GRAY

CONTACT:
PHOSPHOR BRONZE

PLATING
.000010 GOLD OVER .000050 NICKEL
REMAINDER
.000200 REF TIN OVER .000050 NICKEL

PLOT SCALE: 1=3 / DIMSCALE: .2

EXISPROD\CABLE
FFSD-ASM

samtec

520 PARK EAST BLVD. NEW ALBANY, INDIANA 47150
PHONE (812) 944-6733 P.O. BOX 1147
CODE 55322

MADE BY: GREG REDINGER 2-22-93
CHECKED BY:

ENG APPROVAL: FFSD-XX-X-XX,XX-01-N-XXX-XXX
SHEET 1 OF 1