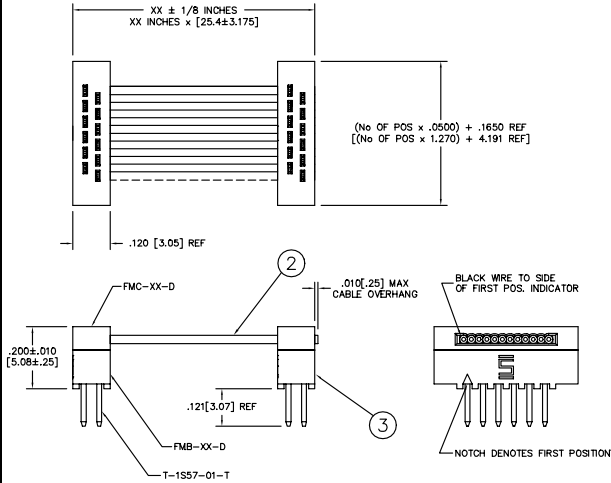


REVISION E

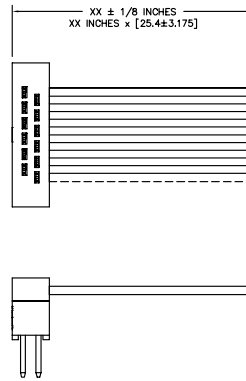
DO NOT SCALE
FROM THIS PRINT

-D (DOUBLE END)



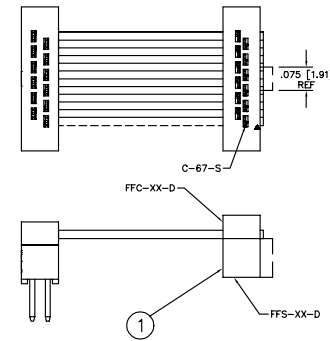
-S (SINGLE END)

SAME AS -D (DOUBLE)
UNLESS OTHERWISE NOTED



-T (TRANSFER)

SAME AS -D (DOUBLE)
UNLESS OTHERWISE NOTED



FFMD-XX-X-XX-01-X-XXX-XXX

NO. OF POSITIONS
-05, -10, -13,
-17, -20, -25

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

ASSEMBLED LENGTH
(2 INCH MINIMUM)

OPTION #2
SEE OPTIONS BELOW

OPTIONS #1
SEE OPTIONS BELOW

OPTIONS
SEE TABLE 2
(LEAVE BLANK FOR STANDARD)

LEAD STYLE

TABLE 1

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

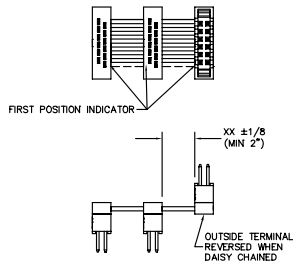
SPECIFY NO. OF POS. IN PART CALLOUT -XX

- NOTES:
1. HIDDEN LINES ARE USED TO SHOW POLARIZATION WHEN USING -N OPTION.
 2. $\odot$ 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.

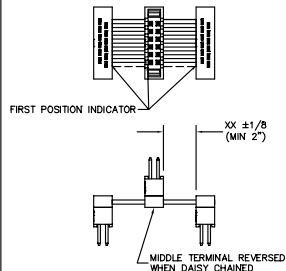
TABLE 2 (PLATING OPTIONS)

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

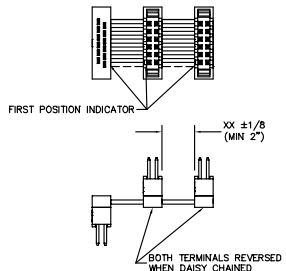
-O OUTSIDE REVERSED



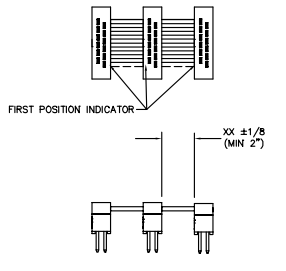
-M MIDDLE REVERSED



-R REVERSE CONNECTOR

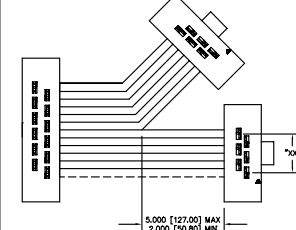


-D"XX" DAISY CHAIN-DOUBLE

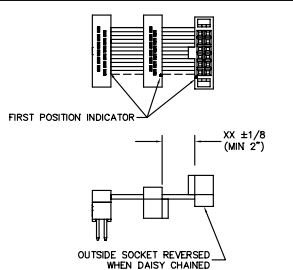


-BXX BREAKOUT OPTION

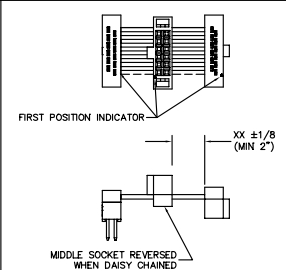
*XX = NO. OF CONDUCTORS PER ROW
BROKEN OUT FROM THE FIRST POSITION.



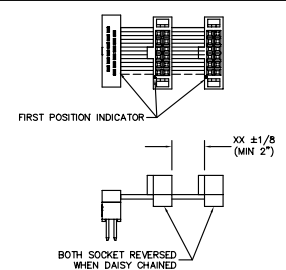
-O OUTSIDE REVERSED (TRANSFER)



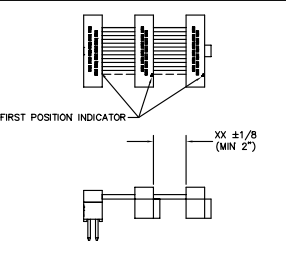
-M MIDDLE REVERSED (TRANSFER)



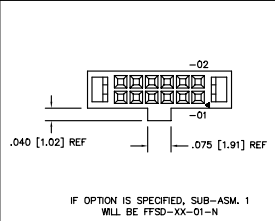
-R REVERSE CONNECTOR (TRANSFER)



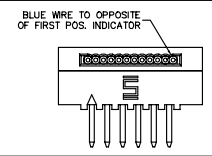
-D"XX" DAISY CHAIN-DOUBLE (TRANSFER)



-N NOTCH POLARIZATION (FOR -T ONLY)



-RW REVERSE WIRING



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