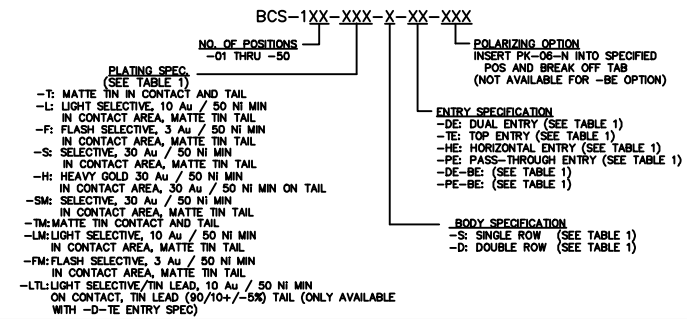
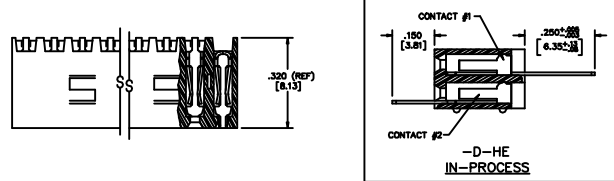
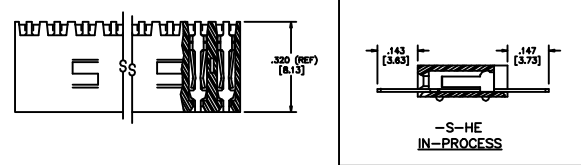
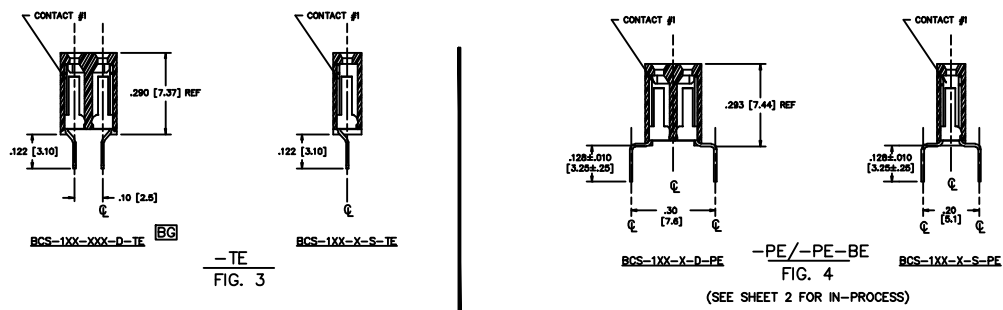


TABLE 1

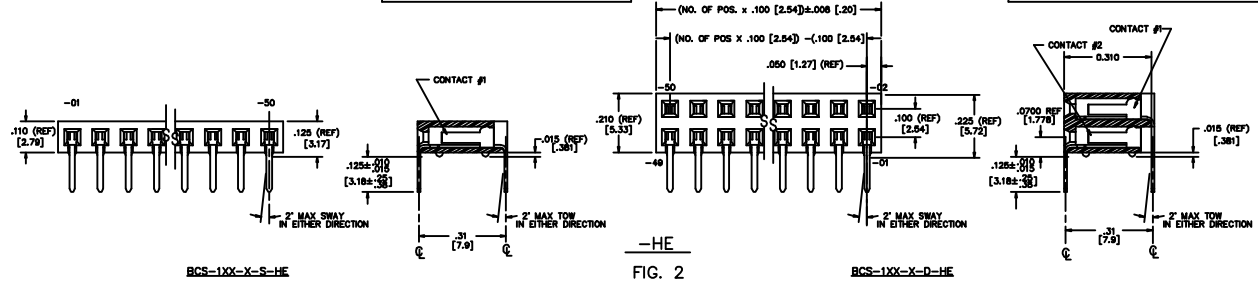
ENTRY SPEC	BODY SPEC	CONTACT #1	CONTACT #2
-S-DE (SEE FIG.1)	SSM-XX-S	C-95-01-X	-----
-D-DE (SEE FIG.1)	SSM-XX-D	C-95-01-X	-----
-S-TE (SEE FIG.3)	SSM-XX-S	C-95-09-X	-----
-D-TE (SEE FIG.3)	SSM-XX-D	C-95-09-XXX	-----
-S-HE (SEE FIG.2)	BCH-XX-S	C-58-05-X	-----
-D-HE (SEE FIG.2)	BCH-XX-D	C-58-04-X	C-58-03-X
-S-PE (SEE FIG.4)	SSM-XX-S	C-166-10-X	-----
-D-PE (SEE FIG.4)	SSM-XX-D	C-166-10-X	-----
-S-DE-BE (SEE FIG.1)	SSM-XX-S-BE	C-95-01-X	-----
-D-DE-BE (SEE FIG.1)	SSM-XX-D	C-95-01-X	-----
-S-PE-BE (SEE FIG.4)	SSM-XX-S-BE	C-166-10-X	-----
-D-PE-BE (SEE FIG.4)	SSM-XX-D	C-166-10-X	-----



ALL DIMS. DIFFERENT AS SHOWN, OTHERWISE SAME AS FIGURE 1



- NOTES:
- PUSHOUT FORCE TO BE: 1 lb. MIN.
 - ⊙ REPRESENTS CRITICAL DIM. FOR STATISTICAL PROCESS CONTROL.
 - CONTACT MATERIAL: PHOSPHOR BRONZE.
 - INSULATOR MATERIAL: BLACK, GLASS-FILLED LCP UL 94 V0.
 - [] DIMENSIONS ARE IN MILLIMETERS.
 - MINIMUM WALL THICKNESS ON CUT PARTS: .008.
 - CUT PARTS TO BE SYMMETRICAL ABOUT C.
 - 1st POSITION WILL ALWAYS POINT UP ON TOP VIEW AS SHOWN.
 - 1 THROUGH 4 POSITIONS ARE TO BE LAYERED PACKAGED, 5 THROUGH 50 POSITIONS ARE TO BE TUBED FOR THIS PART NUMBER.
 - DAMAGE TO THE CUT SURFACE CAN NOT EFFECT LEAD-IN OF THE CORES.
 - FOR -D AND -D-BE PARTS MAX PIN VARIATION WITHIN EACH ROW AND FROM ADJACENT TAIL TO BE .0060



PROPRIETARY INFO

EXHIBIT/ASSEMBLY 100 BCS-1XX

santec

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PHONE (812) 944-8733 P.O. BOX 1147
CODE 55322

MADE BY: KOLB 9-12-91

BCS-1XX-XXX-X-XX-XXX

SHEET 1 OF 2