

FIG. 2

-K: POLYIMIDE FILM PAD
(USE K-DOT-.276-.375-.005)

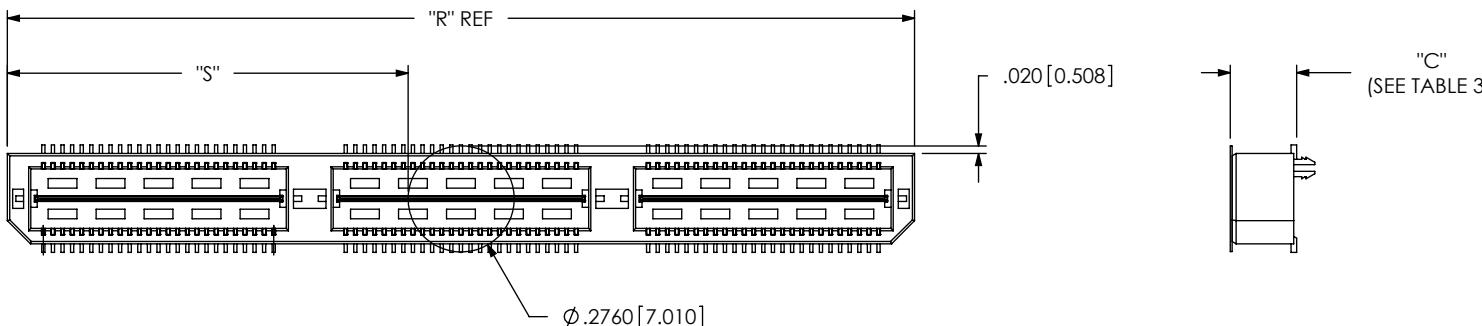


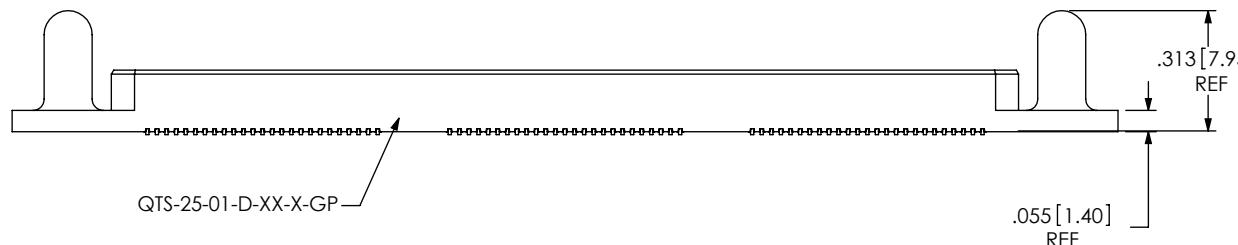
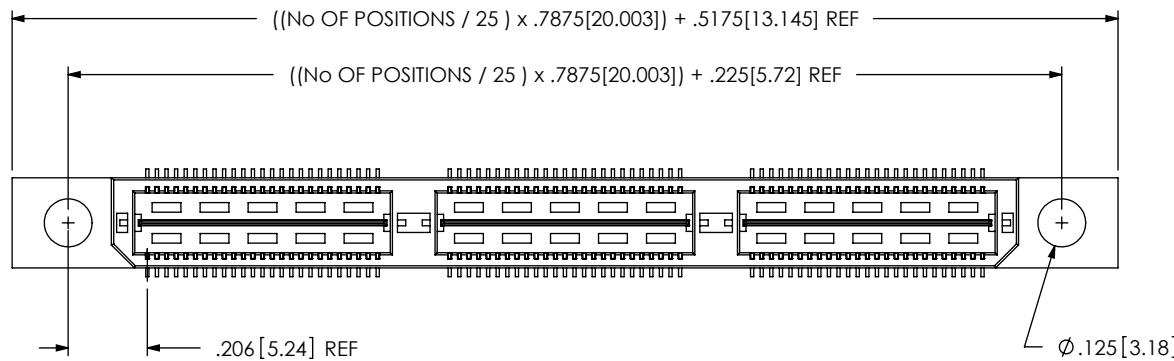
TABLE 3	
STYLE	"C"
-01	.173[4.39]
-02	.291[7.39]
-03	.409[10.39]
-04	.605[15.37]
-05	.723[18.36]
-06	.841[21.36]

NOTE: "R" = (No OF POSITIONS / 25) x .7875[20.003]

"S" = ("R" - .276[7.01]) / 2) ± .020[.51]

FIG. 4

-GP: GUIDE POST OPTION
[DIFFERENT AS SHOWN, OTHERWISE SAME AS FIG. 1]
(AVAILABLE ON STYLE -01 ONLY)



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SHEET SCALE: 2:1

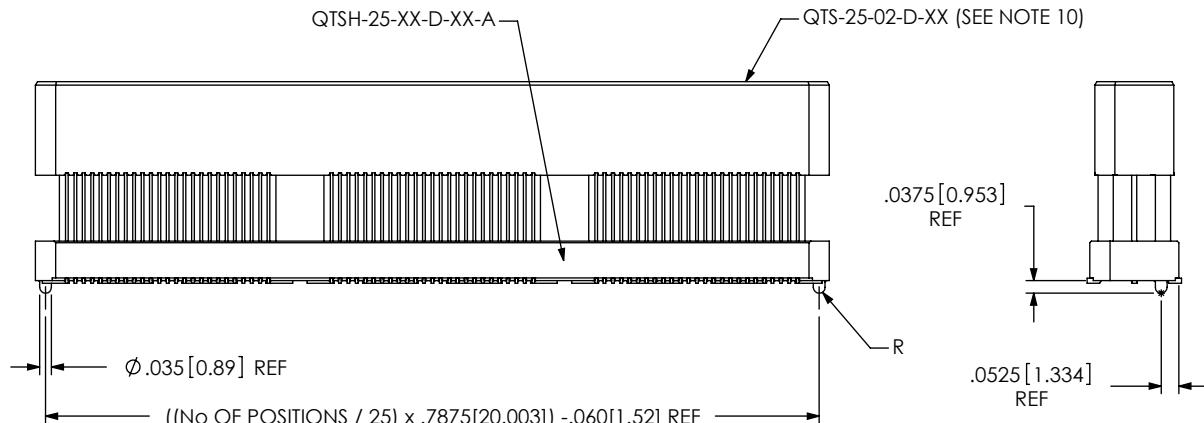
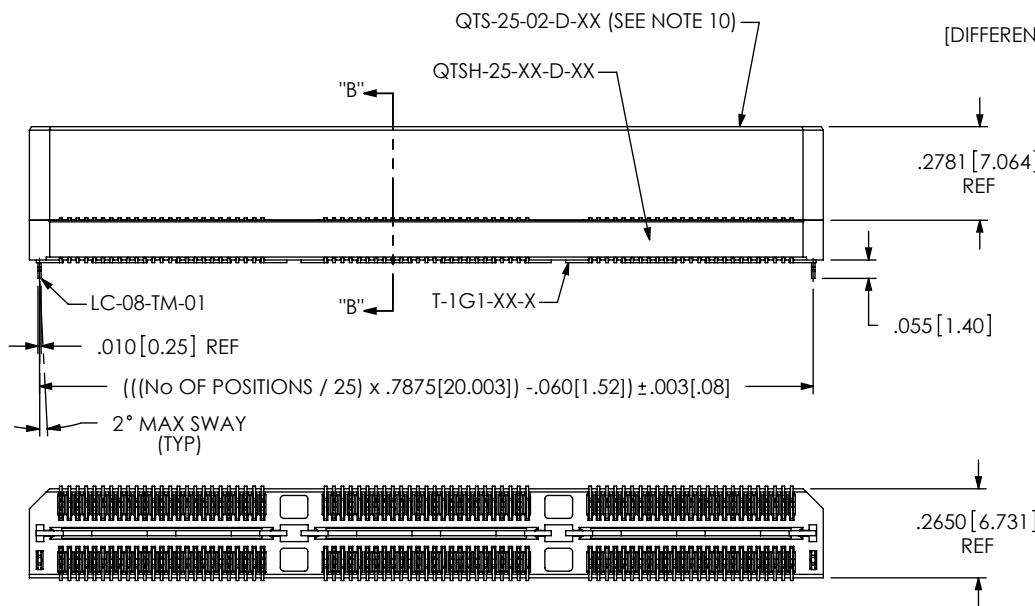
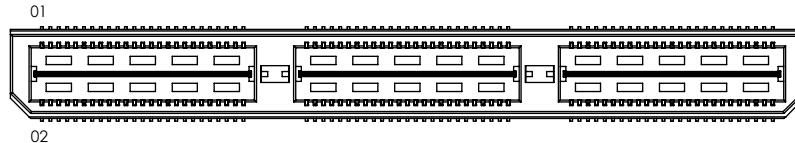
samtec
520 PARK EAST BLVD, NEW ALBANY, IN 47150
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DESCRIPTION:
H.635mm DOUBLE ROW HS TERMINAL ASSEMBLY

DWG. NO.

QTS-XXX-XX-X-D-XX

BY: DEAN P 6/28/1999 SHEET 2 OF 3



-A: ALIGNMENT PIN OPTION

[DIFFERENT AS SHOWN, OTHERWISE SAME AS FIG. 3]

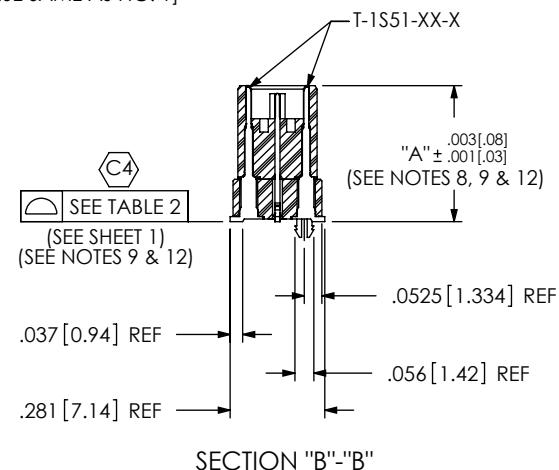
(STYLE -03, -04, -05 & -06)

STYLE	"A"	GROUND PLANE	TERMINAL	BOTTOM SPACER BODY	MATED HEIGHT WITH QSS-01
-03	.4043 [10.269]	T-1G1-03-X	T-1S51-03-X	QTSH-25-01-D-XX-X	.433 [11.00] REF
-04	.6001 [15.246]	T-1G1-04-X	T-1S51-04-X	QTSH-25-01-D-XX-X	.630 [16.00] REF
-05	.7181 [18.240]	T-1G1-05-X	T-1S51-05-X	QTSH-25-02-D-XX-X	.748 [19.00] REF
-06	.8361 [21.237]	T-1G1-06-X	T-1S51-06-X	QTSH-25-02-D-XX-X	.866 [22.00] REF

* *

FIG. 3
QTS-075-03-X-D-LC SHOWN
[DIFFERENT AS SHOWN, OTHERWISE SAME AS FIG. 1]

* = NOT TOOLED



c:\enterprisevault\DWG\MISC\MKTG\QTS-XXX-XX-X-D-XX-MKT.SLDDRW

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