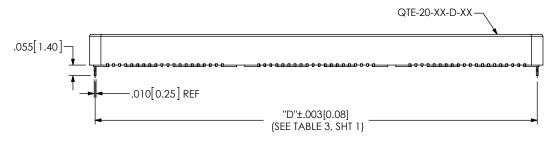


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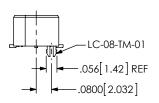


FIG 2
-LC: LOCKING CLIP OPTION
(QTE-060-01-XXX-D-LC SHOWN)
(DIFFERENT AS SHOWN, OTHERWISE SAME AS FIG 1)

TABLE 4								
No OF POS	"R"			"S"				
	-LC, -A, -FL	-GP,-SD	-RT1	-L	-LC, -A, -FL	-GP, -SD	-RT1	-L
-020	.788 [20.00]	1.305 [33.15]	1.438 [36.53]	.906 [23.00]	.256 [6.50]	.515 [13.07]	.581 [14.76]	.315 [7.99]
-040	1.575 [40.01]	2.093 [53.15]	2.226 [56.53]	1.693 [43.00]	.650 [16.50]	.908 [23.07]	.975 [24.76]	.709 [18.00]
-060	2.363 [60.01]	2.880 [73.15]	3.013 [76.53]	N/A	1.043 [26.50]	1.302 [33.07]	1.369 [34.76]	N/A
*-080	3.150 [80.01]	3.668 [93.15]	3.801 [96.53]	N/A	1.437 [36.50]	1.696 [43.07]	1.762 [44.76]	N/A
*-100	3.938 [100.01]	4.455 [113.16]	N/A	N/A	1.831 [46.50]	2.090 [53.07]	N/A	N/A
* = (SEE NOTE 11 & 14)								

TABLE 5			
STYLE	"T"		
-01	.173[4.39]		
-02	.291[7.39]		
-03	.409[10.39]		
-04	.605[15.37]		
-05	.721[18.31]		
-06	.840[21.33]		
-09	.528 [13.41]		
-10	.567[14.37]		

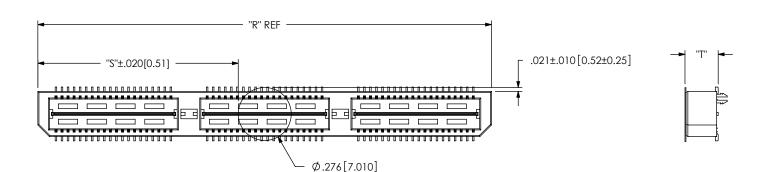


FIG 3 -K: POLYIMIDE FILM PAD (USE K-DOT-.276-.375-.005)

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DESCRIPTION:

.8mm DOUBLE ROW HS TERMINAL ASSEMBLY

DWG NO

QTE-XXX-XX-XXX-D-XXX

BY: DEAN P 09-14-2010 SHEET 2 OF 7

F:\DWG\MISC\MKTG\QTE-XXX-XXX-D-XXX-MKT.SLDDRW

revision (CE
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-		"E" REF	—
		"F" REF	*
	**************************************		***************************************
-	.2068[5.251] REF	QTE-20-01-D-XX-X-GP	Ø.125[3.175] REF

TABLE 6				
POS	"E"	"F"		
-020	1.305 [33.15]	1.013 [25.72]		
-040	2.093 [53.15]	1.800 [45.72]		
-060	2.880 [73.15]	2.588 [65.72]		
*-080	3.668 [93.15]	3.375 [85.73]		
*-100	4.455 [113.16]	4.163 [105.73]		

* = (SEE NOTE 11 & 14)

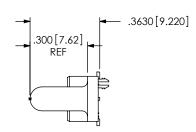


FIG 4
-GP: GUIDE POST OPTION
(QTE-060-01-XXX-D-GP SHOWN)
(DIFFERENT AS SHOWN, OTHERWISE SAME AS FIG 1)
(AVAILABLE ON STYLE -01 ONLY)

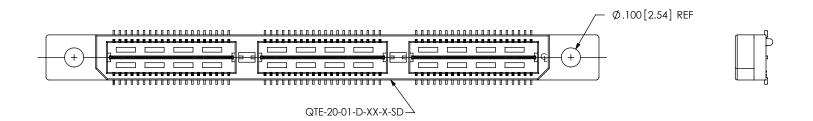


FIG 5
-SD: SCREW DOWN OPTION
(QTE-060-01-XXX-D-A-SD SHOWN)
(DIFFERENT AS SHOWN, OTHERWISE SAME AS FIG 4)
(AVAILABLE ON STYLE -01 ONLY)

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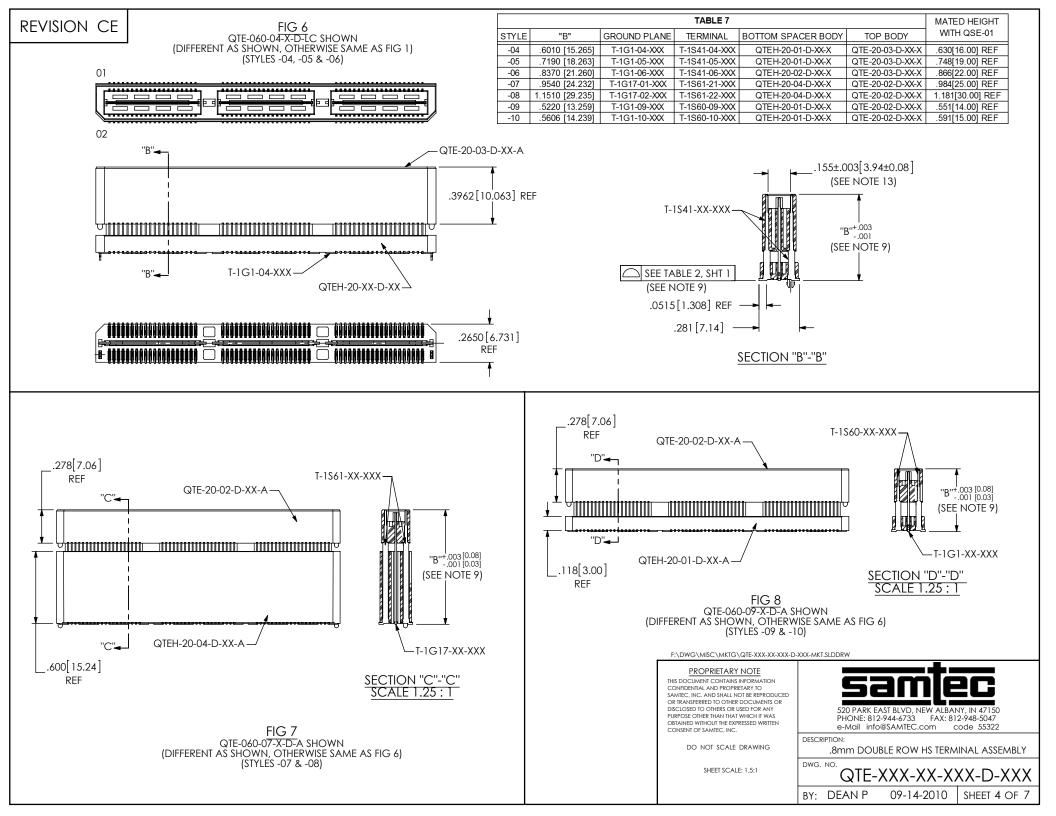
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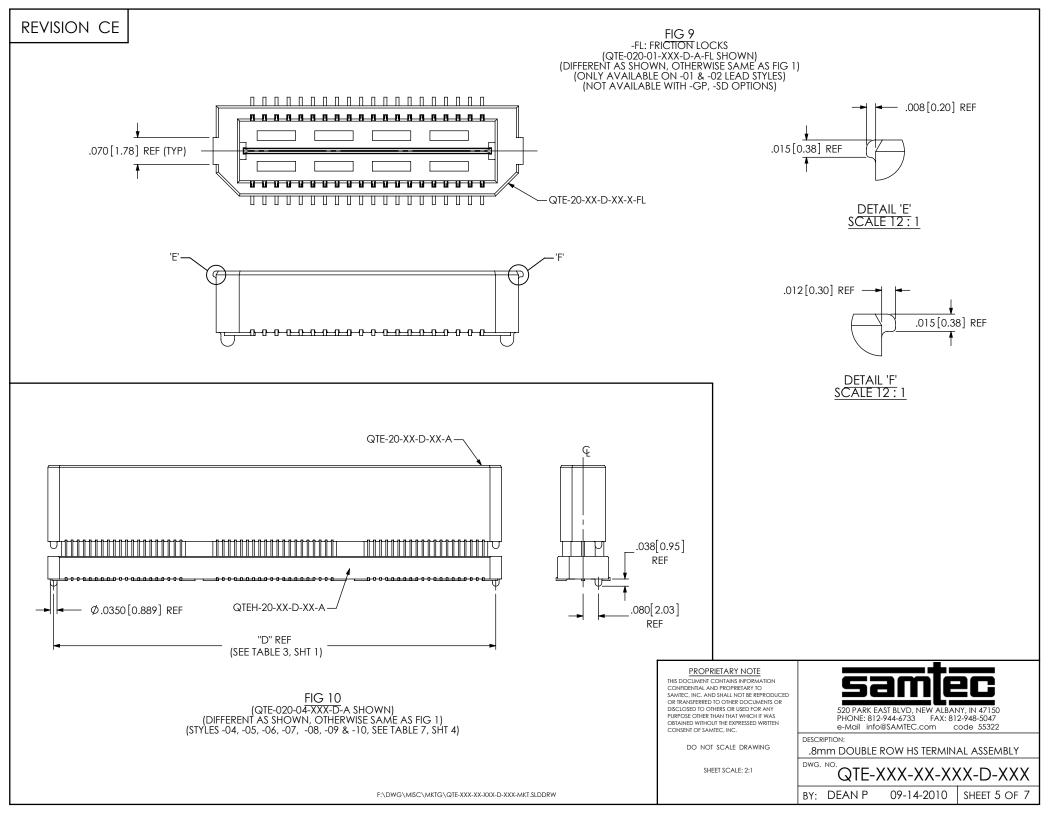
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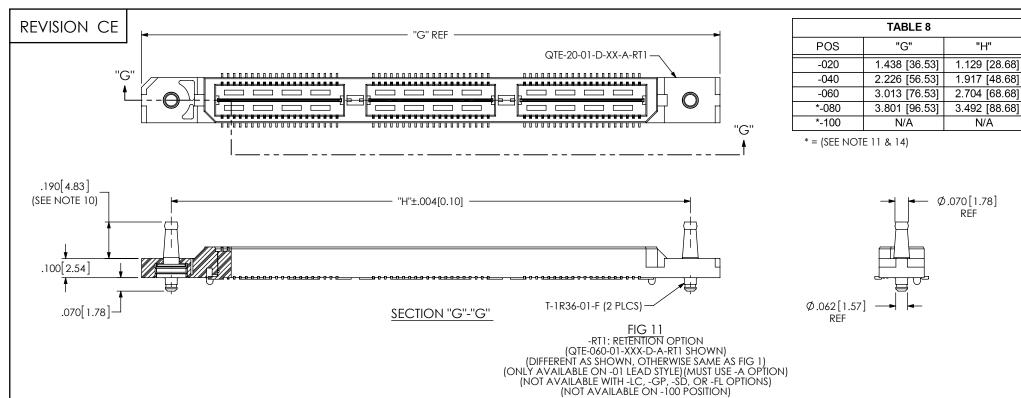
DWG. NO.

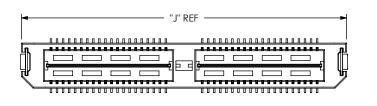
QTE-XXX-XX-XXX-D-XXX

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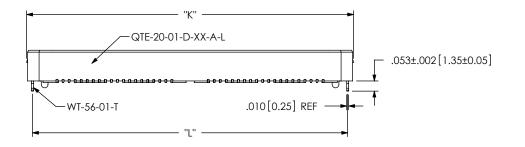
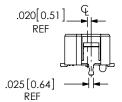


FIG 12
-L: LAT CHING O PTION
(QTE-040-01-XXX-D-A-L SHOWN)
(DIFFERENT AS SHOWN, OTHERWISE SAME AS FIG 1) (40 POS. MAX.) (MUST USE -A OPTION) (AVAILABLE ON -01 LEAD SYTLE ONLY)
(40 POS. MAX.) (MUST USE -A OPTION)
(AVAILABLE ON -01 LEAD SYTLE ONLY)
(NOT AVAILABLE WITH -LC, -GP, -SD, -FL, OR -RT1)

TABLE 9 "J" "K" "L" POS .906 [23.00] .915 [23.24] .854 [21.69] -020 -040 1.693 [43.00] 1.703 [43.24] 1.642 [41.69] -060 N/A N/A N/A *-080 N/A N/A N/A N/A *-100 N/A N/A

* = (SEE NOTE 11 & 14)



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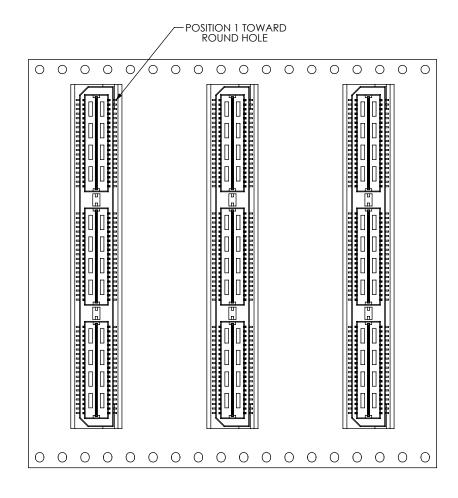
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FIG 13

-TR: PACKAGING OPTION
(QTE-060-01-XXX-D-LC-TR SHOWN)
(DIFFERENT AS SHOWN, OTHERWISE SAME AS FIG 1)
(60 POS MAX)
(40 POS MAX WITH -GP OPTION)
(NOT AVAILABLE ON LEAD SYTLES -05, -06, -07 & -08)



RECTION OF UN-REELING _ CKET NOT DETAILED	

CRITICAL DIMENSION INSPECTION INSTRUCTION TABLE			
ASSEMBLY OPERATION	IN PROCESS INSPECTION		
FILL T-1SXX	C1, C2, C3, C4, C5, C13		
ADD -LC OPTION	C14		
ADD -RT1 OPTION	C6, C8		
ADD -L OPTION	C9, C10, C11		
ADD -K OPTION	C16, C15		
CPC'S INTENTIONALLY DELETED: C7, C12			

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