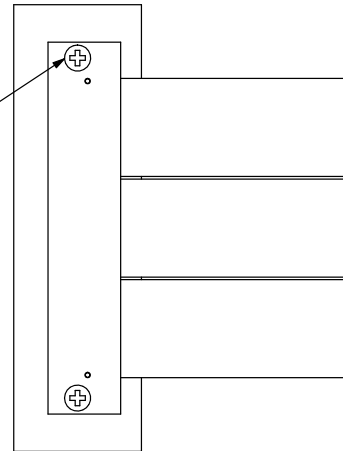
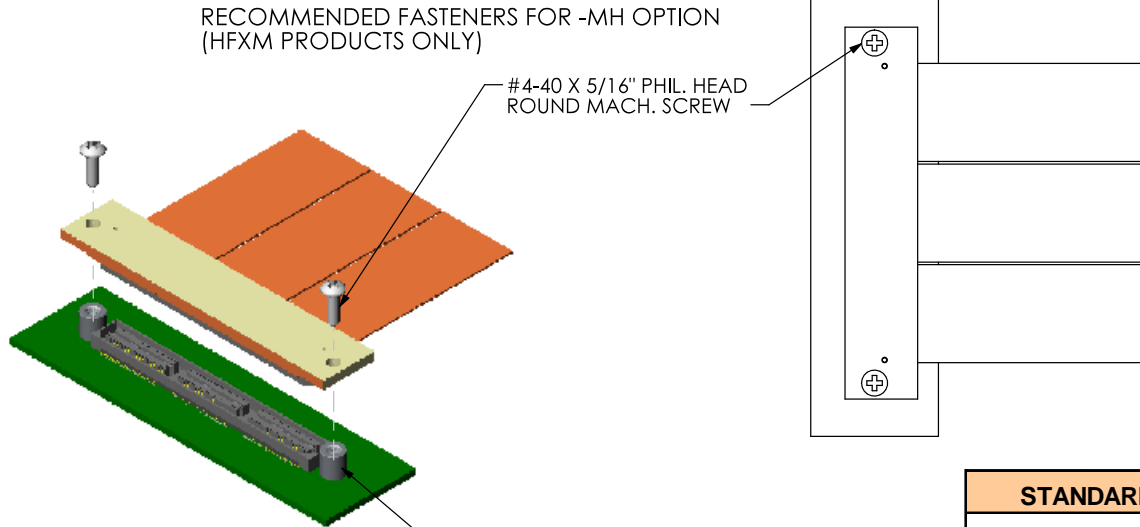


# Flex with Screw Down Option and Minimum Bend Radius

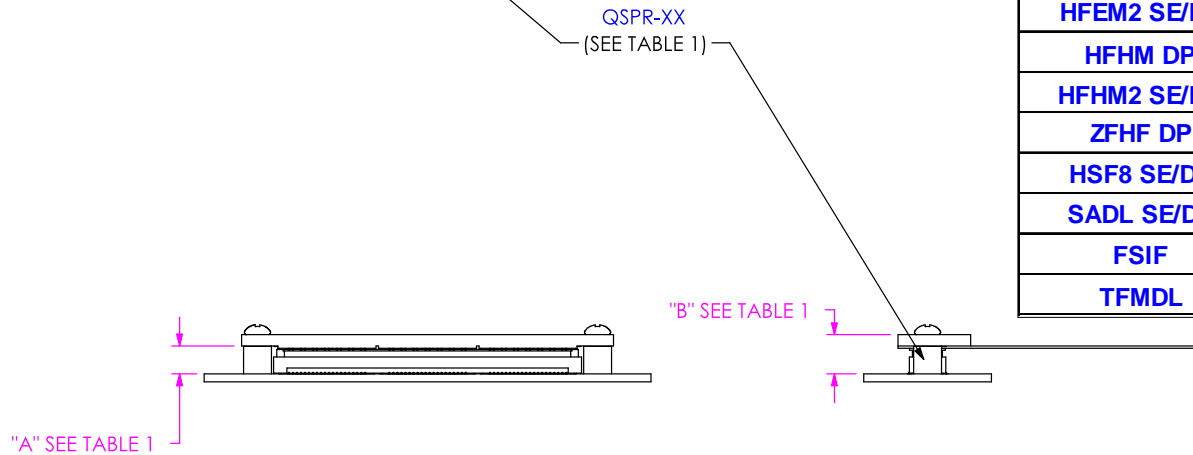
NOTE: ALL DIMENSIONS ARE FOR REFERENCE ONLY

STANDARD	"A"	"B"	QSPR-XX
HFXM2	.213" [5.41]	.307" [7.80]	QSPR-02
HFXM (3 LAYER)	.220" [5.61]	.315" [8.00]	QSPR-03



## STANDARD FLEX MINIMUM BEND RADIUS

STANDARD	Dynamic	Flex to Install	One Time Crease
<b>HFEM SE/DP</b>	NA	.078" [1.98]	.044" [1.124]
<b>HFEM2 SE/DP</b>	.960" [24.385]	.022" [0.562]	.011" [0.285]
<b>HFHM DP</b>	NA	.078" [1.98]	.044" [1.124]
<b>HFHM2 SE/DP</b>	.960" [24.385]	.022" [0.562]	.011" [0.285]
<b>ZFHF DP</b>	.960" [24.385]	.022" [0.562]	.011" [0.285]
<b>HSF8 SE/DP</b>	NA	.064" [1.636]	.036" [0.912]
<b>SADL SE/DP</b>	NA	.039" [0.985]	.021" [0.532]
<b>FSIF</b>	.230" [5.833]	.003" [0.084]	.001" [0.017]
<b>TFMDL</b>	.230" [5.833]	.003" [0.084]	.001" [0.017]



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DO NOT SCALE DRAWING  
 SHEET SCALE: 1:1

# SAMTEC

520 PARK EAST BLVD, NEW ALBANY, IN 47150  
 \* PHONE: 812.944.6733 FAX: 812.948.5047  
 e-Mail: [INFO@SAMTEC.COM](mailto:INFO@SAMTEC.COM) CODE: 55322

DESCRIPTION:	STANDARD FLEX APPLICATION
DWG. NO.	FE-FLEXAPP
BY:	3/2/06
	SHEET 1 OF 1