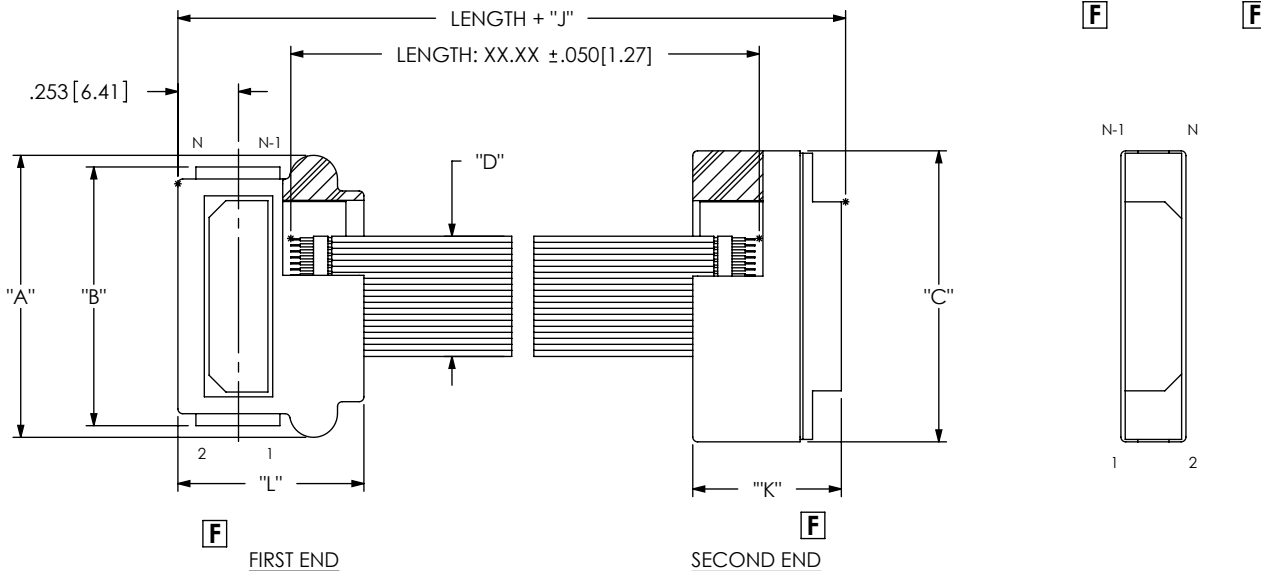


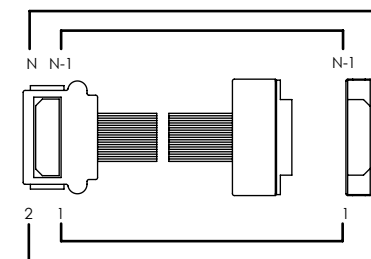
XQXX-XXX-XXXX-STL-TED-X-X

ALL DIMENSIONS REF
DO NOT SCALE
FROM THIS PRINT

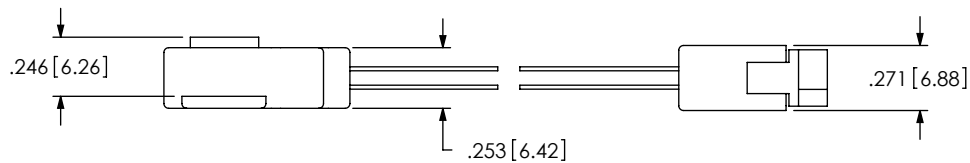
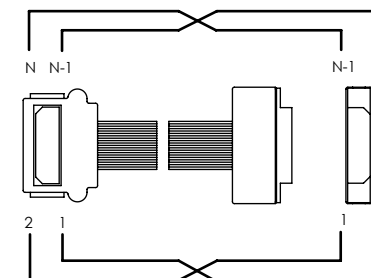
SERIES	"D"	"K"	"L"
EQCD	0.501 [12.73]	0.619 [15.72]	0.775 [19.69]
SQCD	0.625 [15.88]	0.619 [15.72]	0.775 [19.69]
HQCD	0.751 [19.08]	0.619 [15.72]	0.775 [19.69]
EQDP	0.525 [13.34]	0.619 [15.72]	0.775 [19.69]
HQDP	0.800 [20.32]	0.719 [18.26]	0.875 [22.23]
EQSD	0.760 [19.30]	0.619 [15.72]	0.775 [19.69]



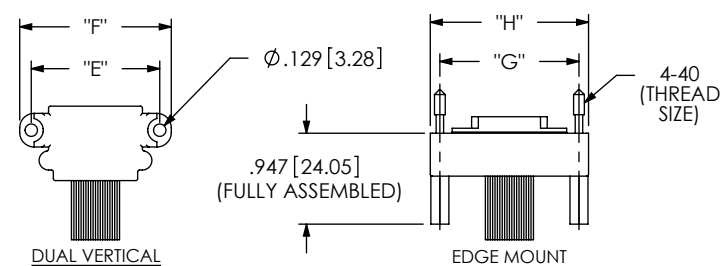
WIRING OPTION 1
POSITION 1 TO POSITION 1



WIRING OPTION 2
POSITION 1 TO POSITION 2



ONLY APPLICABLE FOR SCREW-DOWN END OPTIONS



EQCD	SQCD	HQCD	EQDP	HQDP	EQSD	"E"	"F"	"G"	"H"
N/A	N/A	N/A	N/A	N/A	-020	1.439 [36.55]	1.669 [42.39]	1.449 [36.80]	1.649 [41.88]
N/A	N/A	N/A	N/A	N/A	-040	2.227 [56.55]	2.456 [62.39]	2.237 [56.91]	2.436 [61.87]
-020	-025	-030	-014	N/A	N/A	1.339 [34.00]	1.579 [40.10]	1.449 [36.80]	1.649 [41.88]
-040	-050	-060	-028	N/A	N/A	2.126 [54.00]	2.366 [60.10]	2.237 [56.81]	2.436 [61.87]
-060	-075	-090	-042	N/A	N/A	2.913 [74.00]	3.154 [80.10]	3.024 [76.80]	3.224 [81.89]
-080	-100	-120	-056	N/A	N/A	3.701 [94.00]	3.941 [100.10]	3.812 [96.81]	4.011 [101.88]
N/A	N/A	N/A	N/A	-020	N/A	1.489 [37.82]	1.719 [43.66]	1.751 [44.48]	1.951 [49.86]
N/A	N/A	N/A	N/A	-040	N/A	2.414 [61.32]	2.644 [67.16]	2.539 [64.49]	2.739 [69.87]
N/A	N/A	N/A	N/A	-060	N/A	3.339 [84.81]	3.569 [90.65]	3.326 [84.48]	3.526 [89.56]
N/A	N/A	N/A	N/A	-080	N/A	4.264 [108.31]	4.494 [114.15]	4.114 [104.50]	4.314 [109.58]

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e-Mail: info@SAMTEC.com code: 55322

SHEET SCALE: 1.25:1

DESCRIPTION:
QXX / QTX CABLE ASSEMBLY
DWG. NO.
XQXX-XXX-XXXX-STL-TED-X-X
BY: BRATCHER 6/26/2003 SHEET 1 OF 1

EQCD	SQCD	HQCD	EQDP	HQDP	EQSD	"A"	"B"	"C"	"J"
N/A	N/A	N/A	N/A	N/A	-020	1.275 [32.39]	1.178 [29.92]	1.213 [30.80]	0.835 [21.21]
N/A	N/A	N/A	N/A	N/A	-040	2.063 [52.39]	1.965 [49.92]	2.000 [50.80]	0.835 [21.21]
-020	-025	-030	-014	N/A	N/A	1.175 [29.85]	1.078 [27.38]	1.213 [30.80]	0.835 [21.21]
-040	-050	-060	-028	N/A	N/A	1.963 [49.85]	1.866 [47.40]	2.000 [50.80]	0.835 [21.21]
-060	-075	-090	-042	N/A	N/A	2.750 [69.85]	2.653 [67.39]	2.788 [70.80]	0.835 [21.21]
-080	-100	-120	-056	N/A	N/A	3.538 [89.85]	3.441 [87.39]	3.575 [90.80]	0.835 [21.21]
N/A	N/A	N/A	N/A	-020	N/A	1.325 [33.66]	1.128 [28.65]	1.515 [38.48]	1.065 [27.05]
N/A	N/A	N/A	N/A	-040	N/A	2.250 [57.15]	2.053 [52.13]	2.303 [58.50]	1.065 [27.05]
N/A	N/A	N/A	N/A	-060	N/A	3.175 [80.65]	2.978 [75.64]	3.090 [78.49]	1.065 [27.05]
N/A	N/A	N/A	N/A	-080	N/A	4.100 [104.14]	3.903 [99.12]	3.878 [98.50]	1.065 [27.05]