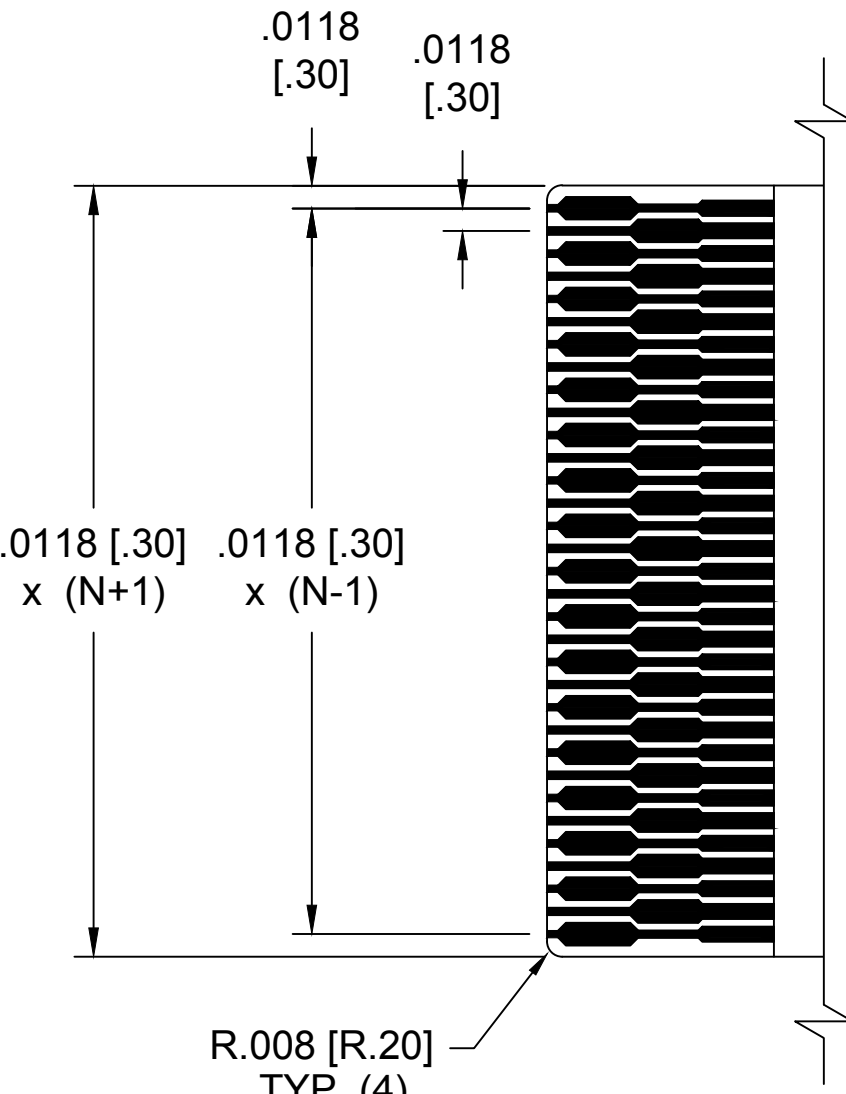
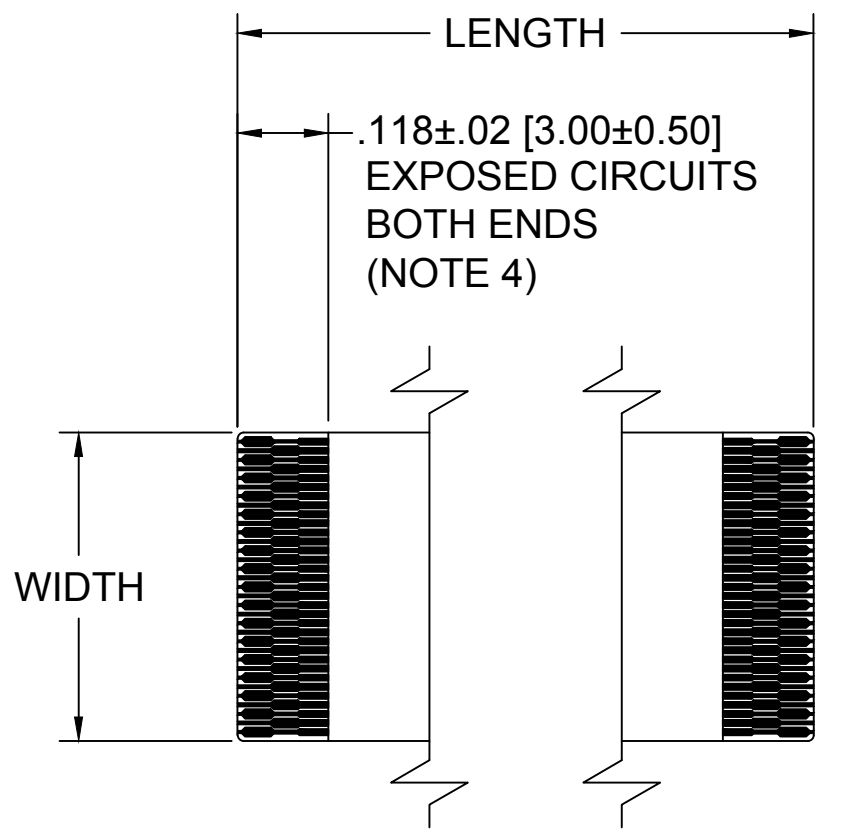
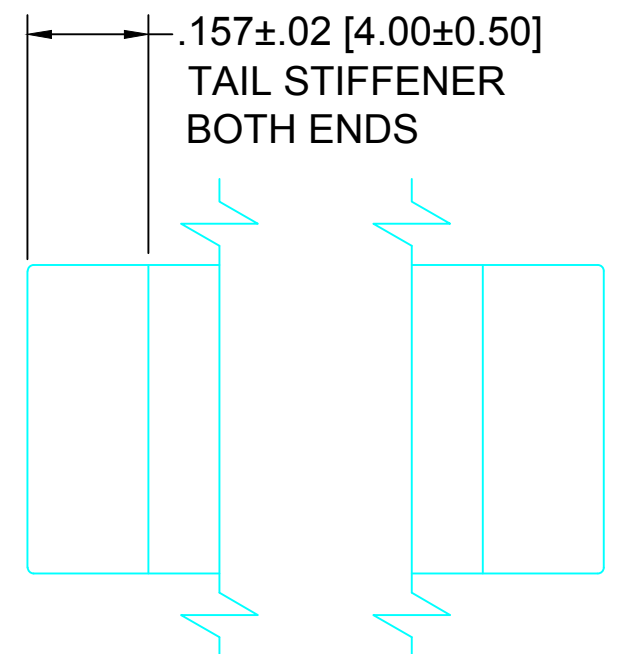


		13		12		11		10		9		8		7		6		5		4		3		2		1			
J	PART NO.	CIRCUITS		LENGTH ±.01 [.25]		WIDTH ±.004 [.10]		NOTES: 1. SUBSTRATE AND COVERLAY MATERIAL IS .001 [25uM] POLYIMIDE. 2. CONDUCTOR IS 1/2 OZ (.0007) [18uM] COPPER. 3. PLATING IS 2 MICRO INCHES MINIMUM OF HARD GOLD OVER 100 MICRO INCHES MINIMUM OF NICKEL. 4. TAIL ENDS ARE .008 [.20] THICK. 5. JUMPER CABLES ARE SUITABLE FOR USE WITH MOLEX 502598 SERIES CONNECTOR.   																		J			
	150150223	23		2.00 [50.8]		.283 [7.2]																							
	150150423	23		4.00 [101.6]		.283 [7.2]																							
	150150623	23		6.00 [152.4]		.283 [7.2]																							
I	150150823	23		8.00 [203.2]		.283 [7.2]																							
	150151023	23		10.00 [254.0]		.283 [7.2]																							
	150150225	25		2.00 [50.8]		.307 [7.8]																							
	150150425	25		4.00 [101.6]		.307 [7.8]																							
H	150150625	25		6.00 [152.4]		.307 [7.8]																							
	150150825	25		8.00 [203.2]		.307 [7.8]																							
	150151025	25		10.00 [254.0]		.307 [7.8]																							
	150150227	27		2.00 [50.8]		.331 [8.4]																							
G	150150427	27		4.00 [101.6]		.331 [8.4]																							
	150150627	27		6.00 [152.4]		.331 [8.4]																							
	150150827	27		8.00 [203.2]		.331 [8.4]																							
	150151027	27		10.00 [254.0]		.331 [8.4]																							
F	150150229	29		2.00 [50.8]		.354 [9.0]																							
	150150429	29		4.00 [101.6]		.354 [9.0]																							
	150150629	29		6.00 [152.4]		.354 [9.0]																							
	150150829	29		8.00 [203.2]		.354 [9.0]																							
E	150151029	29		10.00 [254.0]		.354 [9.0]																							
	150150233	33		2.00 [50.8]		.403 [10.2]																							
	150150433	33		4.00 [101.6]		.403 [10.2]																							
	150150633	33		6.00 [152.4]		.403 [10.2]																							
D	150150833	33		8.00 [203.2]		.403 [10.2]																							
	150151033	33		10.00 [254.0]		.403 [10.2]																							
	150150239	39		2.00 [50.8]		.472 [12.0]																							
	150150439	39		4.00 [101.6]		.472 [12.0]																							
C	150150639	39		6.00 [152.4]		.472 [12.0]																							
	150150839	39		8.00 [203.2]		.472 [12.0]																							
	150151039	39		10.00 [254.0]		.472 [12.0]																							
	150150245	45		2.00 [50.8]		.543 [13.8]																							
B	150150445	45		4.00 [101.6]		.543 [13.8]																							
	150150645	45		6.00 [152.4]		.543 [13.8]																							
	150150845	45		8.00 [203.2]		.543 [13.8]																							
	150151045	45		10.00 [254.0]		.543 [13.8]																							
A	150150251	51		2.00 [50.8]		.614 [15.6]																							
	150150451	51		4.00 [101.6]		.614 [15.6]																							
	150150651	51		6.00 [152.4]		.614 [15.6]																							
	150150851	51		8.00 [203.2]		.614 [15.6]																							
A	150151051	51		10.00 [254.0]		.614 [15.6]																							
	15015 NUMBER OF CIRCUITS LENGTH SERIES NUMBER PART NUMBER CONSTRUCTION						UPDATED NOTE 5 EC NO.: USW2013-0117 DRWN:MFI 2013/01/23 DESCRIPTION REV		QUALITY SYMBOL ▽=0 ▽C=0		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION										
													INCH [MM]		NONE		METRIC												
													DRAWN BY DATE		TITLE														
											CHECKED BY DATE																		
		APPROVED BY DATE																											
		SFULTON 2011/11/15																											
		MATERIAL NO.																											
		SEE CHART																											
		SIZE																											
		C																											
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																											