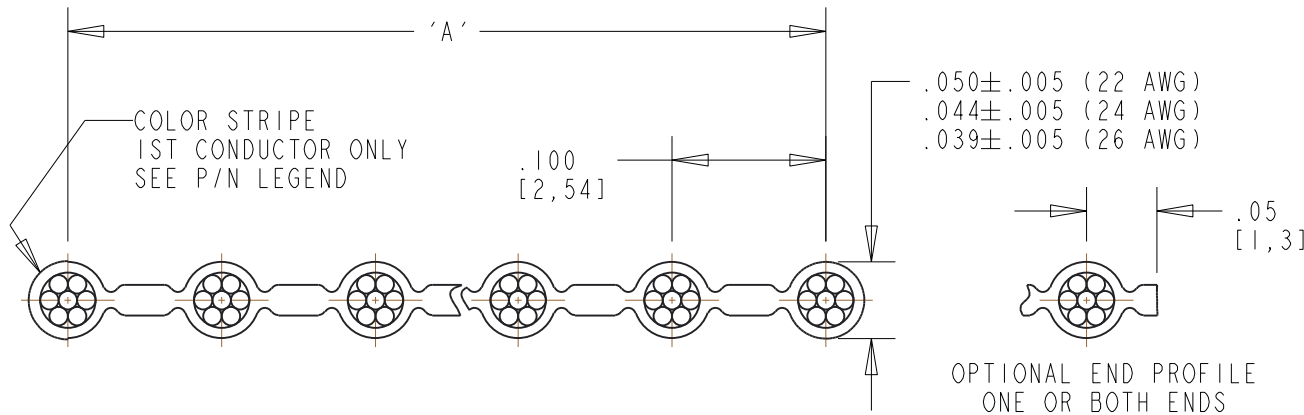
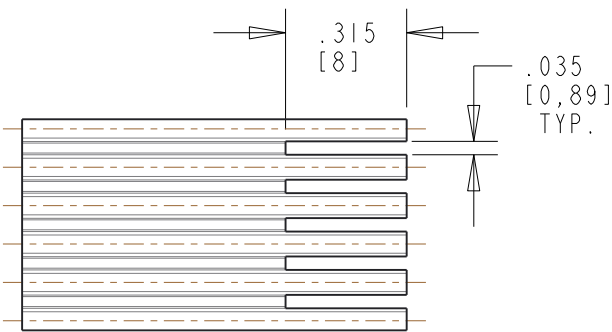


P/N: 100FXXVXXXR

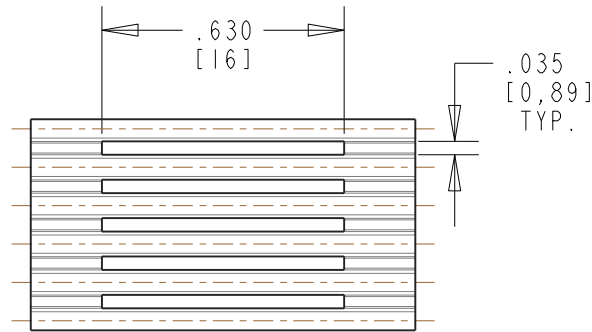
REV  
Q



NUMBER OF CONDUCTORS	DIM "A" (INCHES/[MM])
2	.100±.003 / [2.54±.08]
3	.200±.005 / [5.08±.13]
4	.300±.005 / [7.62±.13]
5	.400±.005 / [10.16±.13]
6	.500±.005 / [12.70±.13]
7	.600±.007 / [15.24±.18]
8	.700±.007 / [17.78±.18]
9	.800±.007 / [20.32±.18]
10	.900±.007 / [22.86±.18]
11	1.000±.007 / [25.40±.18]
12	1.100±.009 / [27.94±.23]
13	1.200±.009 / [30.48±.23]
14	1.300±.009 / [33.02±.23]
15	1.400±.009 / [35.56±.23]
16	1.500±.009 / [38.10±.23]
17	1.600±.009 / [40.64±.23]
18	1.700±.009 / [43.18±.23]
19	1.800±.011 / [45.72±.28]
20	1.900±.011 / [48.26±.28]
21	2.000±.011 / [50.80±.28]
22	2.100±.011 / [53.34±.28]
23	2.200±.011 / [55.88±.28]
24	2.300±.011 / [58.42±.28]
25	2.400±.011 / [60.96±.28]
26	2.500±.011 / [63.50±.28]
27	2.600±.011 / [66.04±.28]
28	2.700±.011 / [68.58±.28]



END TERMINATION\*



THROUGH TERMINATION\*

\* RECOMMENDED NOTCHING FOR TERMINATION TO MAS-CON® CONNECTORS. PANCON CAN PROVIDE PRE-NOTCHED CABLE IN 1 TO 12 INCH INCREMENTS BETWEEN NOTCHES. SEE DRAWING KA-10138 OR CONTACT FACTORY FOR OPTIONS.



ORIGINAL IF RED

PART PAN-FLEX .100 CTR. NAME FLAT CABLE

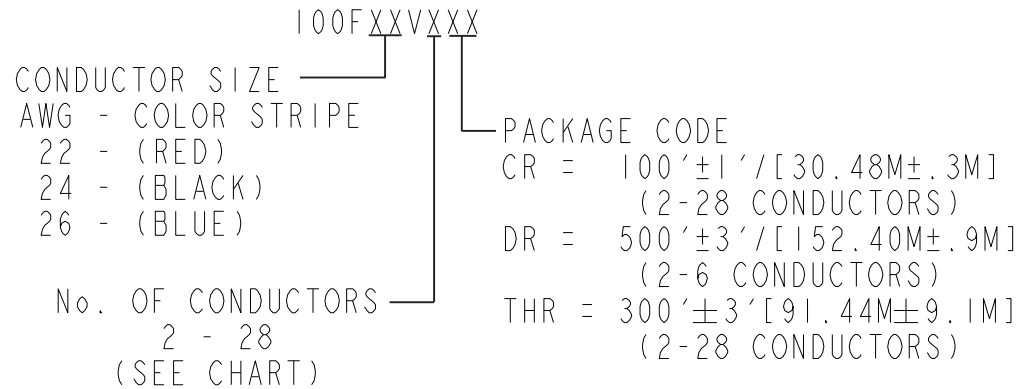
CAD#: KA10117-RevQ

P/N: KA-10117

1 OF 2  
REV Q



				PRINT DIST.	PROD. REL.	DWS	10/29/14	CHK'D	TOLERANCES UNLESS OTHERWISE SPECIFIED
				DIV #	QUOTE REL.			APP.	
				GMBH	DRAWN BY	DWS	10/29/14		[.XX/ (.X)]±.01/ (.25]
				A/L	SUPERSEDES DWG. DATED: 5/3/88				[.XXX/ (.XX)]±.005/ (.13]
				S3	SCALE DO NOT SCALE PRINT				ANGLES ±1°
				MIE	MATERIAL: SEE NOTES				3RD ANGLE PROJECTION
Q	S000381	10/29/14	DWS	CON X	FINISH:				DWG SIZE: A
REV	DESCRIPTION	DATE	DR.	PAK					

P/N LEGEND



NOTES:

- 1) FLAT CABLE MEETS U.L. STYLE NO. 2651 SPECS.
- 2) INSULATION: GREY PCV.
- 3) CONDUCTORS: INDIVIDUALLY TINNED ANNEALED COPPER PER ASTM 833, 7 STRANDS 22, 24 OR 26 AWG, PRE-BONDED WITH LIGHT TIN OVERCOAT.
- 4) TEMPERATURE RATING: 105°C.
- 5) VOLTAGE RATING: 300V.
- 6) PACKAGED ON REELS. SEE PACKAGING CODE FOR AVAILABLE LENGTHS. A MAXIMUM OF 2 SPLICES WITH A MINIMUM OF 20 FEET BETWEEN SPLICES.
- 7) PERFORMANCE PER U.L. 62 STANDARD.
- 8) FLAMMABILITY RATING: UL VW-1.
- 9) ALL DIMENSIONS ARE IN./[MM]

				PRINT DIST.	PROD. REL.	DWS	10/29/14	CHK'D	TOLERANCES UNLESS OTHERWISE SPECIFIED	 <b>PANCON</b> CORPORATION 350 REVOLUTIONARY DR. E. TAUNTON, MA 02718
				DIV #	QUOTE REL.			APP.	DECIMALS ±.010	
				GMBH	DRAWN BY	DWS	10/29/14		METRIC ±0.25mm	PART PAN-FLEX .100 CTR.
				A/L	SUPERSEDES DWG. DATED:		5/3/88		ANGLES ±1°	NAME FLAT CABLE
				S3	SCALE NONE	DO NOT SCALE PRINT			 3RD ANGLE PROJECTION	CAD#: KA10117-RevQ
Q	SEE SHT. 1	10/29/14	DWS	MIE	MATERIAL:	SEE NOTES				P/N: KA-10117
REV	DESCRIPTION	DATE	DR.	CON PAK	FINISH:					REV Q