.100 [2.54] X .100 [2.54] INLINE

DUAL ROW INTERCONNECTS

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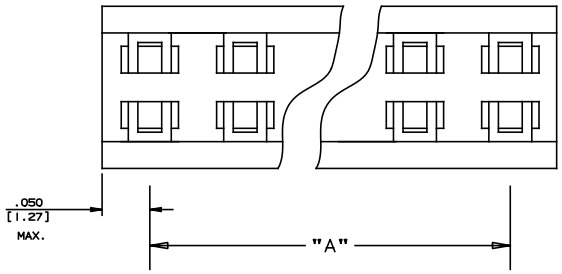

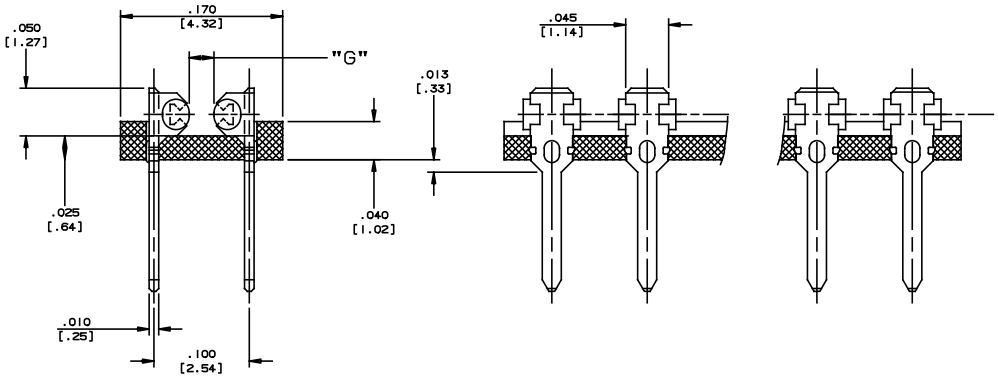

Drawing Nr.	Nr. of Pins	„K" DIM IN. [MM]
2810	10X2	0.900 [22.86]
2811	11X2	1.000 [25.40]
2812	12X2	1.100 [27.94]
2813	13X2	1.200 [30.48]
2814	14X2	1.300 [33.02]
2815	15X2	1.400 [35.56]
2816	16X2	1.500 [38.10]
2817	17X2	1.600 [40.64]
2818	18X2	1.700 [43.18]
2819	19X2	1.800 [45.72]
2820	20X2	1.900 [48.26]
2821	21X2	2.000 [50.80]
2822	22X2	2.100 [53.34]
2823	23X2	2.200 [55.88]
2824	24X2	2.300 [58.42]
2825	25X2	2.400 [60.96]
2826	26X2	2.500 [63.50]
2827	27X2	2.600 [66.04]
2828	28X2	2.700 [68.58]
2829	29X2	2.800 [71.12]

Drawing Nr.	Nr. of Pins	„K" DIM IN. [MM]
2830	30X2	2.900 [73.66]
2831	31X2	3.000 [76.20]
2832	32X2	3.100 [78.74]
2833	33X2	3.200 [81.28]
2834	34X2	3.300 [83.82]
2835	35X2	3.400 [86.36]
2836	36X2	3.500 [88.90]

SELECT SPECIFIC OPTIONS TO DETERMINE ORDERING CODE:

TYPE	PITCH (P)	DRWG. NO.	SOLDER LOCATION	GAP (G)	SOLDER TYPE	SOLDER STOP	STAND OFF (SO)	MATERIAL/ PLATING	STANDARD ORIENTATION
E = DRI	A = .100[2.54]	28XX	D = Double	44 = .044[1.12] 56 = .056[1.42]	See Chart on Page 9	0 = No Stop S = Stop	0 = None	C = Phosphor Bronze Pre-plated 60/40 Tin Lead Finish E = Phosphor Bronze Pre-Plated 100% Sn Plastic = Liquid Crystal Vectra A-130	N/A
CODE:									