



Part Number	Poles	Dim. a	Tolerance	Dim. L	Tolerance	Dim. b
14120217001XXX	2	5.08	± 0.05	12.04	± 0,1	0,3
14120317001XXX	3	10.16	± 0.10	17.12		
14120417001XXX	4	15.24		22.20		
14120517001XXX	5	20.32	± 0.15	27.28	± 0,15	
14120617001XXX	6	25.4		32.36		
14120717001XXX	7	30.48		37.44		
14120817001XXX	8	35.56	± 0.20	42.52	± 0,20	
14120917001XXX	9	40.64		47.60		
14121017001XXX	10	45.72	± 0.25	52.68	± 0,25	
14121117001XXX	11	50.8		57.76		
14121217001XXX	12	55.88		62.84		
14121317001XXX	13	60.96	± 0.30	67.92	± 0,30	
14121417001XXX	14	66.04		73		
14121517001XXX	15	71.12		78.08		
14121617001XXX	16	76.2	± 0.30	83.16	± 0,30	
14121717001XXX	17	81.28		88.24		
14121817001XXX	18	86.36	± 0.30	93.32	± 0,30	
14121917001XXX	19	91.44		98.4		
14122017001XXX	20	96.52		103.48		

further information see: DS 14121400201

	All rights reserved Department EL PD	All Dimensions in mm Original Size DIN A4		Scale 2:1	Free size tol.	Ref. Sub.	
		Created by ZHUANGJ	Inspected by LUOK	Standardisation HOFFMANN	Date 2020-03-25	State Final Release	
HARTING Electronics GmbH D-32339 Espelkamp		Title har-flexicon 5.08 MTV-XX BK				Doc-Key / ECM-Nr. 100529539/UGD/001/J 500000169386	
		Type TB	Number 1412XX17001000			Rev. J	Page 1/1