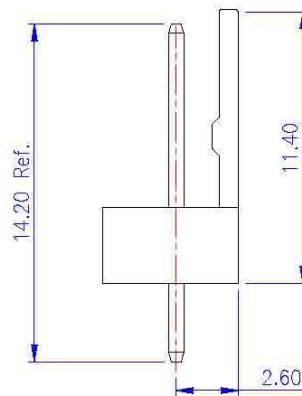


Technical drawing of a mechanical part, likely a gear or a similar component. The drawing shows a cross-section of the part, which is symmetrical about a central vertical axis. The overall width is labeled as $B \pm 0.20$. The height of the main body is labeled as 7.70. The thickness of the central section is labeled as 2.54. The drawing also shows a detail of the bottom edge, which has a series of rectangular notches. The height of the main body is also labeled as 3.20, and the height of the bottom section is labeled as 3.3.



Order Information	Dimensions		
	Pos.	A	B
240301V02	02	5.08	2.54
240301V03	03	7.62	5.08
240301V04	04	10.16	7.62
240301V05	05	12.70	10.16
240301V06	06	15.24	12.70
240301V07	07	17.78	15.24
240301V08	08	20.32	17.78
240301V09	09	22.86	20.32
240301V10	10	25.40	22.86
240301V11	11	27.94	25.40
240301V12	12	30.48	27.94
240301V13	13	33.02	30.48
240301V14	14	35.56	33.02
240301V15	15	38.10	35.56

Tolerance	Units / Unit	Drawn By	Checked By	Approved By
0.0 0.00 0.000	1:1 mm	<i>Pear</i>	<i>Vinci</i>	<i>Alvar</i>
	Drawing No	YY05NXX		
2.54mm Wafer Connector PCB Mount Vertical				

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