		a constant of the system)		P: Flo A T: Flo A H: Hiq Z: Lo M: Co M: Co M: Co 1: min 2: Ma 4: Se Se 6: Re Se 7: Pil	details:     ow from pump.     or B port on directional valve.     ow to tank.     or B port on directional valve.     gh pressure port to cylinder.     w pressure port to cylinder.     nnection for manometer.     niBOOSTER: HCA     nifold     edetails:     tief Valve     ett: bar     of Operated Check Valve     eck Valve
Material				Issue	Material Code No.
Changes Replacement of drawing: 0–638–			Date 18-11-2013	Name BP	Finish Break all edges
Connection for manometer added. Nomenclature changed.			20-12-2013 09-01-2013	BP BP	Break all edges
			07-01-2013	שמ	Hardening depth
					HV
Designer Brian Petersen Scale   Approved by Format			M-HC011		Confidential: Property of miniBOOSTER HYDRAULICS A/S Denmark Not to be handed over b, copied or used by third party. MiniBOOSTER® HYDRAULICS A/S
Date 30-04-2013 Function Diagram					Drawing No.: 011-02