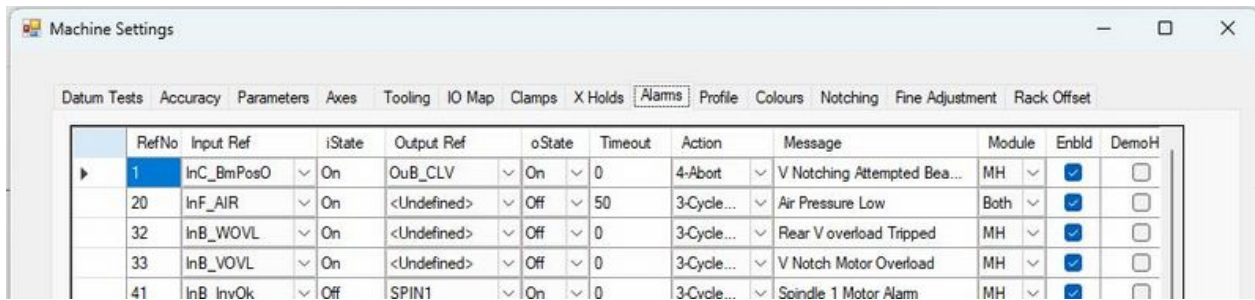


Fichier:Air Pressure Switch Setup APSAlarm.JPG



The screenshot shows a software window titled "Machine Settings" with a tabbed interface. The "Alarms" tab is active, displaying a table with columns: RefNo, Input Ref, iState, Output Ref, oState, Timeout, Action, Message, Module, Enblid, and DemoH. The table contains five rows of alarm settings.

RefNo	Input Ref	iState	Output Ref	oState	Timeout	Action	Message	Module	Enblid	DemoH
1	InC_BmPosO	On	OuB_CLV	On	0	4-Abort	V Notching Attempted Bea...	MH	<input checked="" type="checkbox"/>	<input type="checkbox"/>
20	InF_AIR	On	<Undefined>	Off	50	3-Cycle...	Air Pressure Low	Both	<input checked="" type="checkbox"/>	<input type="checkbox"/>
32	InB_WOVL	On	<Undefined>	Off	0	3-Cycle...	Rear V overload Tripped	MH	<input checked="" type="checkbox"/>	<input type="checkbox"/>
33	InB_VOVL	On	<Undefined>	Off	0	3-Cycle...	V Notch Motor Overload	MH	<input checked="" type="checkbox"/>	<input type="checkbox"/>
41	InB InvOk	Off	SPIN1	On	0	3-Cycle...	Spindle 1 Motor Alarm	MH	<input checked="" type="checkbox"/>	<input type="checkbox"/>


Size of this preview:800 × 185 pixels.

Original file (925 × 214 pixels, file size: 53 KB, MIME type: image/jpeg)

Air_Pressure_Switch_Setup_APSAlarm

File history

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	Date/Time	Thumbnail	Dimensions	User	Comment
current	12:14, 28 June 2023		925 × 214 (53 KB)	Stuga Engineer (talk contribs)	Air_Pressure_Switch_Setup_APSAlarm

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The following page links to this file:

Air Pressure Switch Setup

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Author	Joel Watts
Date and time of data generation	11:14, 28 June 2023
Date and time of digitizing	11:14, 28 June 2023
DateTimeOriginal subseconds	93
DateTimeDigitized subseconds	93