



CID PARAMETER RECORDING

Hoist serial number _____

Name _____

CID serial number _____

Phone _____

Date _____

Press enter for 2 seconds, password is 2180

Parameter	Description	Current value	Parameter	Description	Current value	Parameter	Description	Current value
1-1-1	SWP %	<input type="text"/>	2-1	SW Version	<input type="text"/>	6-1	Hoist Name	<input type="text"/>
1-1-2	Starts	<input type="text"/>	2-2	RT Slow	<input type="text"/>	6-2	Unit No	<input type="text"/>
1-1-3	Run time	<input type="text"/>	2-3	RT Fast	<input type="text"/>	6-3	Class	<input type="text"/>
1-1-4	Cycles	<input type="text"/>	2-4	No OT	<input type="text"/>	6-4	Nominal Load	<input type="text"/>
1-1-5	Mean Load	<input type="text"/>	2-5	No OL	<input type="text"/>	6-5	Nominal ED	<input type="text"/>
1-1-6	Brake SWP %	<input type="text"/>	2-6	No E-stops	<input type="text"/>	6-6	SP ratio	<input type="text"/>
1-1-7	MFI 1 RT	<input type="text"/>	2-7	ST up	<input type="text"/>	6-7	Max ST	<input type="text"/>
1-1-8	MFI 1 ST	<input type="text"/>	2-8	ST Down	<input type="text"/>	6-8	Max E-Stop	<input type="text"/>
1-1-9	MFI 2 RT	<input type="text"/>	2-9	ST Fast	<input type="text"/>	6-9	Max RT	<input type="text"/>
1-1-10	MFI 2 ST	<input type="text"/>	2-10	Max ED %	<input type="text"/>	6-10	D SRT 3	<input type="text"/>
			2-11	Over ED	<input type="text"/>	6-11	D SRT8	<input type="text"/>
			2-12	SWP RT %	<input type="text"/>	6-12	D SL3	<input type="text"/>
			2-13	SRT 3	<input type="text"/>	6-13	D SL8	<input type="text"/>
1-3-1	Min supply volt	<input type="text"/>	2-14	SRT 8	<input type="text"/>	6-14	Max ST MFI 1	<input type="text"/>
1-3-2	Max supply volt	<input type="text"/>	2-15	SWP H CYC %	<input type="text"/>	6-15	Max RT MFI 1	<input type="text"/>
1-3-3	Min temp	<input type="text"/>	2-16	SL1	<input type="text"/>	6-16	Max ST MFI 2	<input type="text"/>
1-3-4	Max temp	<input type="text"/>	2-17	SL3	<input type="text"/>	6-17	Max RT MFI 2	<input type="text"/>
			2-18	SL8	<input type="text"/>	6-18	Max Brake	<input type="text"/>
			2-19	Power On time	<input type="text"/>	6-19	Max Controls	<input type="text"/>
			2-20	temp Index	<input type="text"/>			
			2-21	Max Load	<input type="text"/>			

A motor winding check form might need to be completed when recording these values.

The hoist motor brake friction material thickness _____

A motor winding check might be required after the component changes and before the CID values are updated