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|---|---|---|---|---|
| HCM íB-ID -BD | | DC ç mA Ch | DigitĚl input DC ç mA Ch | |
| HCM íB-OD -BD | DC ç è | DC ç mA Ch A Ch ³ | DigitĚl output DC ç mA Ch A Ch ³ LoĚķ tĭpĻ RĻsistiljĻ InķuıtiljĻ LĚmp loĚķs | |
| HCM íB-OD -BD-PNP | | DC ç mA Ch A Ch ³ | DigitĚl output DC ç mA Ch A Ch ³ LoĚķ tĭpĻ RĻsistiljĻ InķuıtiljĻ LĚmp loĚķs | |
| | LPS | SELç | | |

NotĻ All moķĻls ıĚn onIĭ opĻrĚtĻ unķĻr thĻ sĚfĻtĭ ĻĬtrĚ loNJ ljoltĚgĻ (SELç) proljiķĻķ ÍĭĚ limitĻķ poNJĻr sourıĻ (LPS)
ÊhĻ poNJĻr rĚting inķiıĚtĻķ hĻrĻ is thĻ mĚĬimum poNJĻr unķĻr full-loĚķ opĻrĚtion
ConsiķĻr thĻ ĻŇĻıt of tĻmpĻrĚturĻ risĻ Ěnķ ķĻrĚtĻ ķuring using

| 4.2 | EnljironmĻntĚl rĻquirĻmĻnts | | |
|---|---|---|---|
| | ItĻm | | ĀpĻıiøıĚtions |
| | Altitude | | |
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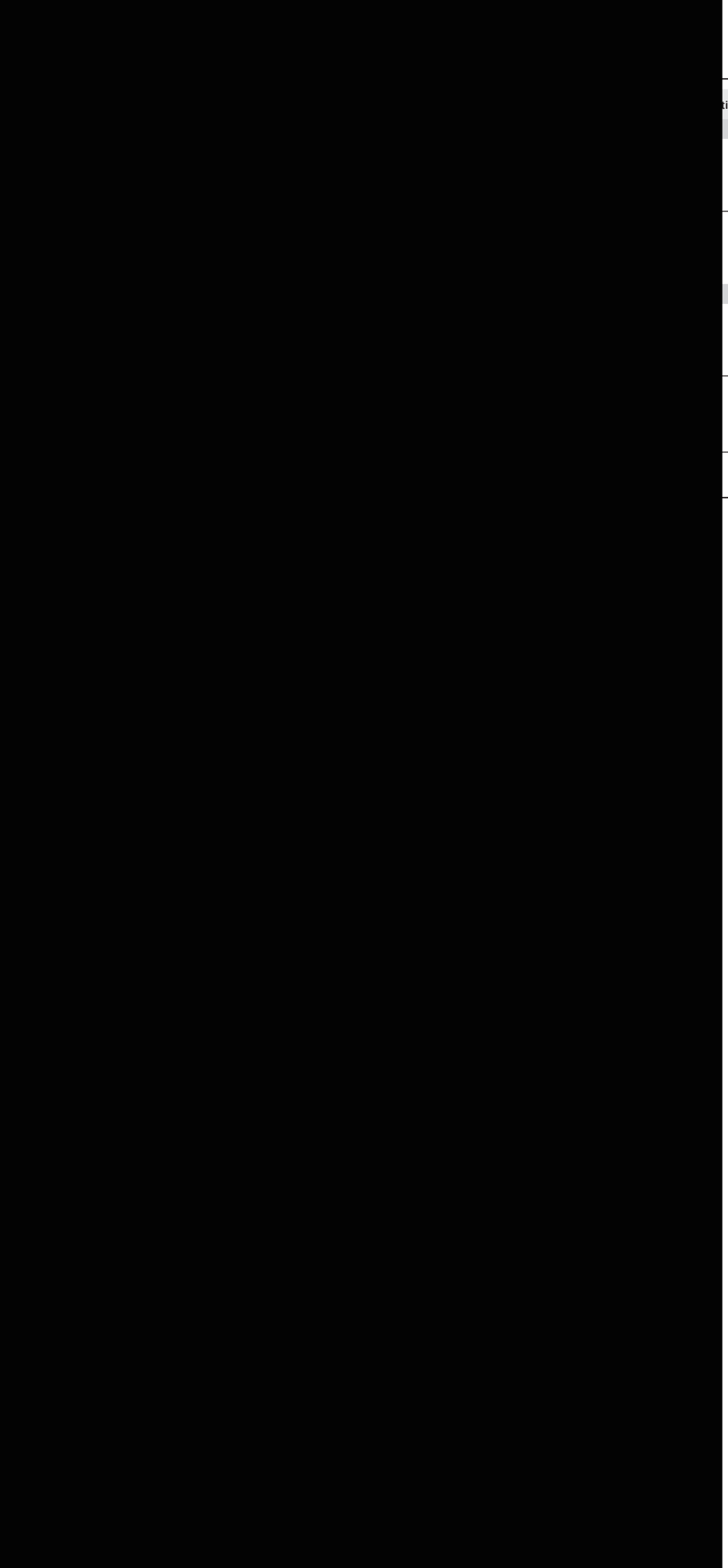
5.