

HV DC Power Supply Requirements Worksheet

| Name: | Position: | | | |
|--|---|---|----------------------------------|--|
| Company: | ne: Position: npany: Address: :: State: Code: Country: | | | |
| City: | _ State: | Code: | _ Country: | |
| Telephone:E-Mail: | | Date: | | |
| Output | | | | |
| Voltage:kV Curre Polarity:Positive Negative Ripple: (| ☐ Reversible ☐ Florilliamps) (☐p-p, ☐rm: ilts, ☐ milliamps) (☐p ±Vac ☐ ± Volts, ☐milliamps) (☐p ±Vac ☐ ± | pating (isolation voltages, \(\sum \)% of setting \(\sup \) -p, \(\sup \)rms, \(\sup \)% of \(\sup \) -p-p, \(\sup \)rms, \(\sup \)% of \(\sup \) | ge:V)]% of full output) setting | |
| Input Power 115Vac ± 10%, 1-Ø | OVac ± 10%, 3-Ø): Vac to ed (THD% max) | □480Vac ± 10% □───Vac, □ □ Not Require | %, 3-Ø Ø d | |
| ☐ None ☐ RoHS ☐ CE ☐ Oth | er; Specify | | | |
| Environmental: Operating Temperature: Ambient Packaging: Rack mount (max Module: Size requirements: F | ht:, max der | pth:) | ☐ Front panel controls | |
| End Product Application: Industrial ☐ Medical ☐ Is this a new product ? ☐ Yes Usage: ☐ OEM (units per list in a replacement for an exist in the second of the second | er year) | ne buy (uni _No - | date: its) Price target: | |
| Please mail or email to NA-Applie | Jauons-⊑ndineerind(/ | wexcellias.com | | |

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Rev. B

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