

DMS technologies

Reference:

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NEW PRODUCT/PROJECT DATASHEET

Customer

Company Name & Location	
Contact Name & Position	
Telephone & E-mail	

Application Overview

Description of Application/Project					
Safety Critical?	Y/N	Target Cost			
Total Potential Quantities	Year 1		Year 2		Year 3
Delivery Start Date			Product Lifecycle		

Electrical & Electronic Requirements

Application Profile	Standby	Life (Yrs)		Cyclic	Life (Cyc)	
Nominal System Voltage			Vmax		Vmin	
Load Current Profile	Continuous			Discharge Time		
	Pulse / Duration					
Indicators, Protection, Alarms						
Other Requirements						

Mechanical / Physical Requirements

Type of Assembly: (e.g. case, s/w)			
Dimensions / Available Space			
Mounting / Carrying Arrangements			
Output Cable/Connector/Terminals			
Maximum Weight Target		IP Rating	
Labelling, Serial Nos, Bar Codes			
Other Requirements			

Recharging

Charger Type			
Input Voltage Range/Connections			
Output Current		Target Recharge Time	
Termination/Regulation			
Additional information			

Environmental

Operating Temp. Range (°C)		Average Temperature (°C)	
Shock/Vibration Resistance			
Storage Time/Temperature		Humidity Range	

Standards and Regulatory Requirements

Statutory, Regulatory or Environmental Requirements (state specs. if known)	
Safety Requirements	
EMC Compatibility Requirements (state specs. If known)	

Packaging and Labelling

Special Packaging or Transportation Required	
Labelling, Barcoding or Artwork	

Other Information:

Is there any other relevant information or a sketch of requirements?

Originator		Date	
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