


- NOTES
- CUSTOMER TO SIZE AND PROVIDE THE FOLLOWING CABLES:
    - MV FEEDER CABLES
    - AC CABLES FROM AUXILIARY DISTRIBUTION BOARD TO CONTAINERS
    - DC CABLES FROM MAIN DC DISCONNECT TO INVERTERS
  - THE PROJECT SLD IS FOR ILLUSTRATION PURPOSES ONLY. NUMBER OF PCS-BESS CONTAINER BLOCKS PER FEEDER AND NUMBER OF FEEDERS WILL CHANGE FOR EACH PROJECT.

0	17SEPT'24	INITIAL DESIGN	ND	HD	HA
REV	DATE	DESCRIPTION	DWN	CHG'D	APP'D
PROJECT					
 <b>PREVALON</b> A Mitsubishi Power Americas and EES Joint Venture					
TITLE ELECTRICAL TYPICAL BATTERY BLOCK SLD					
EXPORT ADMINISTRATION REGULATIONS WARNING THIS DOCUMENT CONTAINS TECHNICAL DATA WHICH IF EXPORTED FROM THE UNITED STATES MUST BE EXPORTED IN ACCORDANCE WITH THE EXPORT ADMINISTRATION REGULATIONS, DIVERSION CONTRARY TO U.S. LAW IS PROHIBITED.					
CONFIDENTIAL & PROPRIETARY THIS DOCUMENT CONTAINS COMPANY CONFIDENTIAL AND PROPRIETARY INFORMATION OF PREVALON. NEITHER THIS DOCUMENT, NOR ANY INFORMATION OBTAINED THEREFROM IS TO BE REPRODUCED, TRANSMITTED, OR DISCLOSED TO ANY THIRD-PARTY WITHOUT FIRST RECEIVING THE EXPRESS WRITTEN AUTHORIZATION OF PREVALON.					
©PREVALON, INC. ALL RIGHTS RESERVED					
SECURITY LEVEL SL2	EXPORT CLASSIFICATION EAR99	REASON FOR CONTROL NLR			
STATUS <b>NOT FOR CONSTRUCTION</b>		RELEASE DATE 17SEPT'24			
SIZE ANSI D		SCALE AS SHOWN			
DRAWING NUMBER XDM-000000-100s1					REVISION 0