


- NOTES
1. 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

0	26JULY24	INITIAL DESIGN	ND	HD	HA
REV	DATE	DESCRIPTION	DWN (CHK'D) APP'D		
PROJECT					
TYPICAL BATTERY BLOCK					
 A Mitsubishi Power Americas and EES Joint Venture					
TITLE TYPICAL BATTERY BLOCK SINGLE LINE DIAGRAM					
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SECURITY LEVEL SL2	EXPORT CLASSIFICATION EAR99	REASON FOR CONTROL —			
STATUS NOT FOR CONSTRUCTION		RELEASE DATE —			
SIZE ANSI D		SCALE AS SHOWN			
DRAWING NUMBER —					REVISION 0