

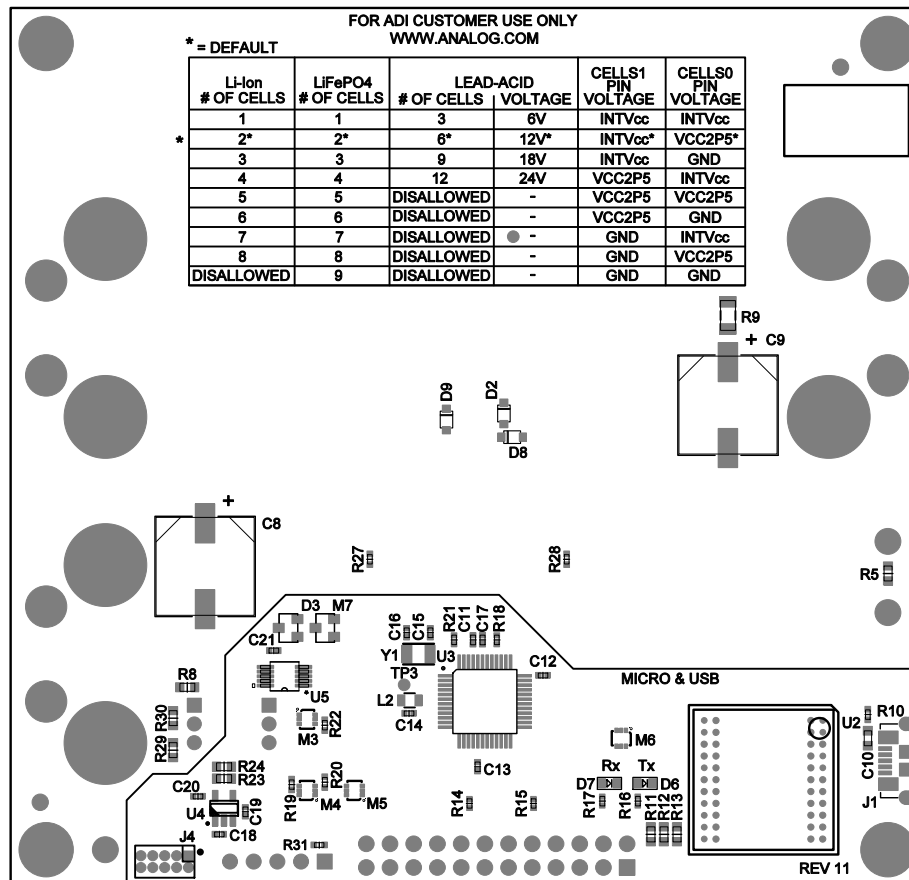


MPPT OFF BY DEFAULT		MPPT ON BY DEFAULT	
SKU #	U1	SKU #	U1
DC2038A-A	LTC4162EUFD-LAD	DC2038A-J	LTC4162EUFD-LADM
DC2038A-B	LTC4162EUFD-L40	DC2038A-K	LTC4162EUFD-L40M
DC2038A-C	LTC4162EUFD-L41	DC2038A-L	LTC4162EUFD-L41M
DC2038A-D	LTC4162EUFD-L42	DC2038A-M	LTC4162EUFD-L42M
DC2038A-E	LTC4162EUFD-FAD	DC2038A-N	LTC4162EUFD-FADM
DC2038A-F	LTC4162EUFD-FST	DC2038A-O	LTC4162EUFD-FSTM
DC2038A-G	LTC4162EUFD-FFS	DC2038A-P	LTC4162EUFD-FFSM
DC2038A-H	LTC4162EUFD-SAD	DC2038A-Q	LTC4162EUFD-SADM
DC2038A-I	LTC4162EUFD-SST	DC2038A-R	LTC4162EUFD-SSTM

APPROVALS		 ANALOG DEVICES  POWER BY LINEAR		1630 MCCARTHY BLVD MILPITAS, CA 95035 PH: (408)432-1000 WWW.ANALOG.COM	
				FOR CUSTOMER USE ONLY	
PCB DES.	NC	TITLE: TOP ASSEMBLY DRAWING: 35V/3.2A MULTI-CELL STEP DOWN BATTERY CHARGER WITH POWERPATH AND I2C TELEMETRY			
APP ENG.	JP				
		SIZE	IC NO.		REV.
		N/A	LTC4162 DEMO CIRCUIT 2038A-A/R		11
SCALE = NONE					SHT 1 of 2



7 DEMO S/N LABEL
APPLY IN THIS AREA

APPROVALS

PCB DES.	NC
APP ENG.	ZP



1630 MCCARTHY BLVD
MILPITAS, CA 95035
PH: (408)432-1800
WWW.ANALOG.COM

TITLE: BOTTOM ASSEMBLY DRAWING:
35V/3.2A MULTI-CELL STEP DOWN BATTERY
CHARGER WITH POWERPATH AND I2C TELEMTRY

SIZE	IC NO.	REV.
N/A	LTC4162 DEMO CIRCUIT 2038A-A/R	11

SCALE = NONE

SHT 2 of 2