



Vcc = 36V; DC input Line; Measurement Range: 0 - 50 V		
SupCap(+) = 10V; Positive pole of Supercapacitors; Measurement Range: 0 - 20 V		
SupCap(Node1) = 7.5V; Node of Supercapacitor; Measurement Range: 0 - 15 V		
SupCap(Node2) = 5.0V; Node of Supercapacitor; Measurement Range: 0 - 10 V		
SupCap(Node3) = 2.5V; Node of Supercapacitor; Measurement Range: 0 - 5 V		
Title		
DC to DC INVERTER FOR BACKUP POWER SUPPLIES WITH SUPER-CAPACITORS		
Size	Number	Revision
A3		Rev 1.1
Date:	21. 5. 2019	Sheet 1 of 1
File:	C:\Users\... \Sheet1.SchDoc	Drawn By: Arnost Pavlik