20 -	Voltage Distribution Top(VT) Slice 1 X X X X X X X X X X X F_probes Y_probes X X X X X X X X X X X X X X X X X X X	0.02	0 - 20 -	Current Through Series Resistor (Iser) Slice 1 Probe_Pos Probe_Neg V_probes	0.0103 0.0103	9 20		Voltage Distribution Bottom(VB) Slice 1 Probe_Pos	- 0.45 - 0.40
40 -		0.04 0.06 0.06 0.08	40 - 00 -		0.0104 0.0104 0.0104	Current (A) 7 40 40 40 40 40 40 40 40 40 40 40 40 40			- 0.35 - 0.30 - 0.25 abation
80 - 100 -		0.10 0.12	80 - 100 -		0.0104 0.0104 0.0104	5 100			- 0.15 - 0.10 - 0.05
0 - 20 -	0 1 2 3 4 5 6 7 8 X-axis Voltage Distribution Top(VT) Slice 5 X X X X X X X X Y Probes X X X X X X X X X X X X X X X X X X X	0.02	0 - 20 -	O 1 2 3 4 5 6 7 8 X-axis Current Through Series Resistor (Iser) Slice 5 Probe_Pos X Probe_Neg V_probes	0.0102 0.0102 0.0103	75 20 ·	0	1 2 3 4 5 6 7 8 X-axis Voltage Distribution Bottom(VB) Slice 5 Probe_Pos	- 0.50 - 0.45 - 0.40
40 -		0.04 0.06 0.08	40 -		0.0103 0.0103 0.0103	Current (A) Y-axis			- 0.35 - 0.30 () - 0.25
80 - 100 -		0.08 0.10 0.12	80 - 100 -		0.0104 0.0104 0.0104	25 100 ·			- 0.20 - 0.15 - 0.10
0 - 20 -	Voltage Distribution Top(VT) Slice 10 X X X X X X X X X X X X X X X X X X X	0.02	0 - 20 -	Current Through Series Resistor (Iser) Slice 10 Probe_Pos Probe_Neg V_probes X X X X X X X X X X X X X X X X X X X	0.0096	20	Ō	1 2 3 4 5 6 7 8 X-axis Voltage Distribution Bottom(VB) Slice 10 Probe_Pos	- 0.50 - 0.45
40 -		0.04 00 00 00 Voltage (V)	40 -		0.0098 0.0100	t (A)			- 0.40 - 0.35 - 0.00 - 0.30
80 - 100 -		0.08 0.10 0.12	80 - 100 -		0.0102 0.0104	100			- 0.25 - 0.20 - 0.15
0 - 20 -	Voltage Distribution Top(VT) Slice 15 X X X X X X X X X X X X X X X X X X X	0.02	0 - 20 -	O 1 2 3 4 5 6 7 8 X-axis Current Through Series Resistor (Iser) Slice 15 Probe_Pos X Probe_Neg V_probes X X X X X X X X X X X X X X X X X X X	0.0080	20	0	1 2 3 4 5 6 7 8 X-axis Voltage Distribution Bottom(VB) Slice 15 Probe_Pos	- 0.55 - 0.50
40 - 60 -		0.04 00 00 00 00 00 00 00 00 00	Y-axis 0 0 -		0.0085 0.0090	40			- 0.45 - 0.40 (v) oltage (v)
80 - 100 -		0.08 0.10	80 - 100 -		0.0095 0.0100	80			- 0.30 - 0.25 - 0.20
0 - 20 -	Voltage Distribution Top(VT) Slice 20 X X X X X X X X X X X X X X X X X X X	0.02	0 - 20 -	Current Through Series Resistor (Iser) Slice 20 Probe_Pos Probe_Neg V_probes X X X X X X X X X X X X X X X X X X X	0.006	20	0	1 2 3 4 5 6 7 8 X-axis Voltage Distribution Bottom(VB) Slice 20 Probe_Pos	- 0.60 - 0.55
40 -		0.04 00.00 Noltage (V)	Y-axis 9 0 1		0.007 0.008	Current (A) Y-axis 0 0			- 0.50 - 0.45 - 0.40 (v)
80 - 100 -		0.08 0.10	80 - 100 -		0.009 0.010	100			- 0.35 - 0.30 - 0.25
0 - 20 -	Voltage Distribution Top(VT) Slice 25 X X X X X X X X X X X X X X X X X X X	0.02	0 - 20 -	O 1 2 3 4 5 6 7 8 X-axis Current Through Series Resistor (Iser) Slice 25 Probe_Pos X Probe_Neg V_probes X X X X X X X X X X X X X X X X X X X	0.003 0.004	20	0	1 2 3 4 5 6 7 8 X-axis Voltage Distribution Bottom(VB) Slice 25 Probe_Pos	- 0.60 - 0.55
- 40 - 40 - 40 - 40 - 40 - 40 - 40 - 40		0.06 Voltage (V)	- 40 - 40 - 40 - 40 - 40 - 40 - 40 - 40		0.005 0.006 0.007	Current (A) Yaxis 00			- 0.50 - 0.45 - 0.40
80 - 100 -	A A A A A A A A A A A A A A A A A A A	0.06 0.08	80 - 100 -	x x x x x x x x x x x x x x x x x x x	0.008 0.009 0.010	100			- 0.40 - 0.35 - 0.30
0 - 20 -	Voltage Distribution Top(VT) Slice 30 X X X X X X X X X X Y Probes X X X X X X X X X X X X X X X X X X X	0.01 0.02	0 - 20 -	Current Through Series Resistor (Iser) Slice 30 Probe_Pos Probe_Neg V_probes X X X X X X X X X X X X X X X X X X X	0.002	20	0	1 2 3 4 5 6 7 8 X-axis Voltage Distribution Bottom(VB) Slice 30 Probe_Pos	- 0.65 - 0.60
40 -		0.03 0.04 0.05	40 - 60 -		0.004 0.006	Current (A) Y-axis 09			- 0.55 - 0.50 - Noltage (V)
100 -		0.06 0.07 0.08	80 - 100 -		0.008 0.010	100			- 0.40 - 0.35
0 - 1	Voltage Distribution Top(VT) Slice 35 Voprobes X X X X X X X X X X X X X X X X X X X	0.01	0 - 20 -	Current Through Series Resistor (Iser) Slice 35 Probe_Pos Probe_Neg V_probes	- 0.000 0.002	20	0	Voltage Distribution Bottom(VB) Slice 35 Probe_Pos	- 0.65 - 0.60
40 -		0.02 0.03 (\) ebeta 0.04	40 -		0.004 0.006	Current (A) Y-axis			- 0.55 - 0.0tage (V)
80 - 100 -		0.05 0.06 0.07	80 - 100 -		0.008 0.010	100			- 0.45 - 0.40
0 - 20 -	0 1 2 3 4 5 6 7 8 X-axis Voltage Distribution Top(VT) Slice 40 X X X X X X X X X X X Y_probes X X X X X X X X X X X X X X X X X X X	0.01	0 - 20 -	O 1 2 3 4 5 6 7 8 X-axis Current Through Series Resistor (Iser) Slice 40 Probe_Pos X Probe_Neg V_probes	- 0.000 0.002	20	0	1 2 3 4 5 6 7 8 X-axis Voltage Distribution Bottom(VB) Slice 40 Probe_Pos	- 0.65
40 -		0.02 Noltage (V)	40 -		0.004 0.006	Current (A) Y-axis			- 0.60 - 0.80 Voltage (V)
100 -	X X X X X X X X X X X X X X X X X X X	0.04 0.05	80 - 100 -	X X X X X X X X X X X X X X X X X X X	0.008 0.010	100		1 2 3 4 5 6 7 8	- 0.50 - 0.45
0 - 20 -	Voltage Distribution Top(VT) Slice 45 X X X X X X X X X X X X X X X X X X X	0.01	0 - 20 -	Current Through Series Resistor (Iser) Slice 45 Probe_Pos Probe_Neg V_probes	- 0.000 0.002	20		Voltage Distribution Bottom(VB) Slice 45 Probe_Pos	- 0.65
40 - 80 -		0.02 Voltage (V)	40 - 80 - 80 -		0.004 0.006	Current (A) Y-axis 09 09			- 0.60 Voltage (V)
100 -	X X X X X X X X X X X X X X X X X X X	0.04	100 -	0 1 2 3 4 5 6 7 8 X-axis	0.008 0.010	100		1 2 3 4 5 6 7 8 X-axis	- 0.50
0 - 20 -	Voltage Distribution Top(VT) Slice 50 X F_probes V_probes	0.005 0.010	0 - 20 -	Current Through Series Resistor (Iser) Slice 50 Probe_Pos Probe_Neg V_probes	- 0.000 0.002	20		Voltage Distribution Bottom(VB) Slice 50 Probe_Pos	- 0.675 - 0.650
40 - 80 -		0.015 0.020 (A) 0.025	40 - 80 -		0.004 0.006	Current (A) Y-axis 09			- 0.625 - 0.600 - Noltage (V)
100 -	X X X X X X X X X X X X X X X X X X X	0.030 0.035 0.040	100 -	0 1 2 3 4 5 6 7 8 X-axis	0.008 0.010	100	0	1 2 3 4 5 6 7 8 X-axis	- 0.550 - 0.525
0 - 20 -	Voltage Distribution Top(VT) Slice 55 X X X X X X X X X X X X X X X X X X	0.005 0.010	0 - 20 -	Current Through Series Resistor (Iser) Slice 55 Probe_Pos Probe_Neg V_probes	- 0.000 0.002	20		Voltage Distribution Bottom(VB) Slice 55 Probe_Pos	- 0.68 - 0.66
40 - 60 - 80 -		0.010 0.015 Noltage (V)	40 - 60 - 80 -		0.004 <u>-</u> -0.006	Current (A) Y-axis 09 09			- 0.64 - 0.62 - 0.60
100 -	X X X X X X X X X X X X X X X X X X X	0.025 0.030	100 -	X X X X X X X X X X X X X X X X X X X	0.008 0.010	100	0	1 2 3 4 5 6 7 8 X-axis Voltage Distribution Bottom(VB) Slice 60	- 0.58 - 0.56
0 - 20 -	Voltage Distribution Top(VT) Slice 60 X X X X X X X X X F_probes X X X X X X X X X X X X X X X X X X X	0.0025 0.0050 0.0075	0 - 20 - 40 -	Current Through Series Resistor (Iser) Slice 60 Probe_Pos X Probe_Neg A V_probes	- 0.000 0.002	20 -		Voltage Distribution Bottom(VB) Slice 60 Probe_Pos	- 0.70 - 0.68
40 - 80 -		0.0075 0.0100 (S) obeyon 0.0125 0.0150	40 - sixe- <u>/</u> 60 -		0.004 0.006		_		- 0.64 Voltage (V)
100 -	X X X X X X X X X X X X X X X X X X X	0.0175 0.0200	100 -	X X X X X X X X X X X X X X X X X X X	0.008 0.010	100	0	1 2 3 4 5 6 7 8 X-axis Voltage Distribution Bottom(VB) Slice 65	- 0.62
0 - 20 -	Voltage Distribution Top(VT) Slice 65 X X X X X X X X X X X X X X X X X X X	0.002 0.004	0 - 20 - 40 -	Current Through Series Resistor (Iser) Slice 65 Probe_Pos Probe_Neg V_probes X X X X X X X X X X X X X X X X X X X	- 0.000 0.002	20 -		Voltage Distribution Bottom(VB) Slice 65 Probe_Pos	- 0.71 - 0.70 - 0.69
Y-axis -00 -		0.006 0.008 (A) 0.010	- 00 - 80 -		0.004	(X)			- 0.69 - 0.67
100 -	X X X X X X X X X X X X X X X X X X X	0.012 0.014	100 -	X X X X X X X X X X X X X X X X X X X	0.008	100	0	1 2 3 4 5 6 7 8 X-axis Voltage Distribution Bottom(VB) Slice 70	- 0.66
0 - 20 -	Voltage Distribution Top(VT) Slice 70 X	0.001	0 - 20 - 40 -		- 0.0000 0.0005 0.0010			Voltage Distribution Bottom(VB) Slice 70 Probe_Pos	- 0.714 - 0.712 - 0.710
Y-axis - 00 - 40		0.002 (A) Aoltage (V)0.003	- 00 - 80 - 80 - 80 - 80 - 80 - 80 - 80		0.0015 0.0020 0.0025	Current (A) Y-axis 09			- 0.708 (A) - 0.706
100 -	X X X X X X X X X X X X X X X X X X X	0.004	100 -	X X X X X X X X X X X X X X X X X X X	0.0025 0.0030	100	0	1 2 3 4 5 6 7 8 X-axis Voltage Distribution Bottom(VB) Slice 75	- 0.704 - 0.702
0 - 20 -	Voltage Distribution Top(VT) Slice 75 X X X X X X X X X X X X X X X X X X X	- 0.012 - 0.010	0 - 20 -	Current Through Series Resistor (Iser) Slice 75 Probe_Pos Probe_Neg V_probes X X X X X X X X X X X X X X X X X X	- 0.012 - 0.010 - 0.008	20 -		Voltage Distribution Bottom(VB) Slice 75 Probe_Pos	- 0.745 - 0.740
Y-axis - 00 -		- 0.004 - 0.004	Y-axis - 00 -		- 0.004	<u>:s</u>			- 0.735 () - 0.730
100 -	X X X X X X X X X X X X X X X X X X X	- 0.002	100 -	X X X X X X X X X X X X X X X X X X X	- 0.002 - 0.000	100	0	1 2 3 4 5 6 7 8 X-axis Voltage Distribution Bottom(VB) Slice 80	- 0.725 - 0.720
0 - 20 -	Voltage Distribution Top(VT) Slice 80 X X X X X X X X F_probes X X X X X X X X X X X X X X X X X X X	- 0.035 - 0.030 - 0.025	0 - 20 -	Current Through Series Resistor (Iser) Slice 80 Probe_Pos Probe_Neg V_probes X X X X X X X X X X X X X	- 0.04	20 -		Voltage Distribution Bottom(VB) Slice 80 Probe_Pos	- 0.79 - 0.78
40 - 80 -		- 0.015	40 - 80 -		- 0.02 Current (A)	40 · sixe-X 60 · 80 ·			- 0.77 - 0.76 A A A A A A A A A A A A A A A A A A A
100 -	X X X X X X X X X X X X X X X X X X X	- 0.010 - 0.005	100 -	X X X X X X X X X X X X X X X X X X X	- 0.01 - 0.00	100	0	1 2 3 4 5 6 7 8 X-axis	- 0.74 - 0.73