					T Table **W** Wall **P** PCB	**A**-Type	W
				A AC **D** DC **R** Regulated		**B**- Output	D
- 120V 60 Hz **1** 220V 50 Hz **2** 230V 50 Hz **3** 240V 50 Hz **4** 100V 50/60 Hz **5** 100-120V 50/60 **6** 12V DC **7** 220/240 50 Hz **8** 115/230V 50/60 **9** 100-240V 50/60						**C**- Input Voltage	1
	1 Nema 1-15P **2** Nema 5-15P **3** Europlug **4** Schuko Plug **5** British **6** S.Africa **7** Australia 2 Pin **8** Australia 3 Pin **9** Japan 2 Pin **A** Japan 3 Pin **B** Israel 3 Pin **C** IEC320 C14 **D** US Cable **E** Euro Cable **F** Med 5-15P **G** Header **H** N 1-15P TP **J** Cig Lighter **K** IEC320 C8 **L** IEC320 C6 **M** Europlug TP					**D**- I/P Connector	3
		P 1 V **L** 2 V **Q** 3 V **A** 5 V **B** 6 V **C** 7 V **K** 8 V **D** 9 V **U** 10 V **F** 11 V **E** 12 V **N** 13 V **J** 13.8 V **G** 15 V **T** 16 V **H** 18 V **Z** 20 V **I** 24 V **R** 28 V **Y** 36 V **X** 48 V **M** 5, 12 V **V** 5, +12, -12 V **W** 5, +15, -15 V			**E**- O/P Voltage	D
						F- O/P Current in mA	1
						G- O/P Current in mA	0
						H- O/P Current in mA	0
						I- O/P Current in mA	0
			A Strip & Tin **B** FB 5.0x2.5x11 **C** FB 5.5x2.1x11 **D** Molex **E** FB 5.0x2.1x11 **F** F-Type Male **G** DIN Female **J** Screw Term **K** FB 3.5x1.3x11 **L** FB 5.5x2.5x11 **N** DIN Male **P** Plug 3.5x14 **S** Plug 2.5x11 **X** Cig Lighter		**J**- O/P Connector	L
				A - Z Diff **C** Center **0** - 9 Diff		**K**- Differentiator	C
				P Positive **N** Negative		**L**- Polarity/ Diff	P
						-	-
						M- Internal Code	X
					-MED Med Apprvd -Custom Code	**N**-	M
						O-	E
						P-	D