

D1	D2	D3	D4	D5	D6
C1	C2	C3	C4	C5	C6
B1	B2	B3	B4	B5	B6
A1	A2	A3	A4	A5	A6

Output Connector – Control Signals

A1	–	PS_ON
A2	–	Main Output Remote Sense Return
A3	–	Spare
A4	–	PS_SEATED
A5	–	StandBy Output
A6	–	StandBy Output Return
B1	–	AC_OK
B2	–	Main Output Remote Sense
B3	–	Main Output Current Share
B4	–	PS_INHIBIT
B5	–	StandBy Output
B6	–	StandBy Output Return
C1	–	SDA (I ² C Data Signal)
C2	–	SCL (I ² C Clock Signal)
C3	–	POWER GOOD
C4	–	Spare
C5	–	StandBy Output
C6	–	StandBy Output Return
D1	–	A0 (I ² C Address BIT 0 Signal)
D2	–	A1 (I ² C Address BIT 1 Signal)
D3	–	S_INT (Alarm)
D4	–	StandBy Remote Sense
D5	–	StandBy Output
D6	–	StandBy Output Return