

-- *Crescend Technologies* --

Crescend Technologies Model: P10-xxDE1-C5-001 PN: P10-R1DE1-C5-001 FCC ID: CWWP10XXDE1 IC: 7291A-P10XXDE1	SN: xxxxxxxx Pin: 0.1 – 0.25 W Pout: 100 W Freq: 136 - 174 MHz Voltage: 13.8 VDC
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Crescend Technologies Model: P10-xxDE1-C5-001 PN: P10-2DE1-C5-001 FCC ID: CWWP10XXDE1 IC: 7291A-P10XXDE1	SN: xxxxxxxx Pin: 2.0 – 5.0 W Pout: 100 W Freq: 136 - 174 MHz Voltage: 13.8 VDC
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Crescend Technologies Model: P10-xxDE1-C5-001 PN: P10-R2DE1-C5-001 FCC ID: CWWP10XXDE1 IC: 7291A-P10XXDE1	SN: xxxxxxxx Pin: 0.25 – 0.5 W Pout: 100 W Freq: 136 - 174 MHz Voltage: 13.8 VDC
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Crescend Technologies Model: P10-xxDE1-C5-001 PN: P10-5DE1-C5-001 FCC ID: CWWP10XXDE1 IC: 7291A-P10XXDE1	SN: xxxxxxxx Pin: 5.0 – 10 W Pout: 100 W Freq: 136 - 174 MHz Voltage: 13.8 VDC
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Crescend Technologies Model: P10-xxDE1-C5-001 PN: P10-R5DE1-C5-001 FCC ID: CWWP10XXDE1 IC: 7291A-P10XXDE1	SN: xxxxxxxx Pin: 0.5 – 1.0 W Pout: 100 W Freq: 136 - 174 MHz Voltage: 13.8 VDC
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Crescend Technologies Model: P10-xxDE1-C5-001 PN: P10-10DE1-C5-001 FCC ID: CWWP10XXDE1 IC: 7291A-P10XXDE1	SN: xxxxxxxx Pin: 10 – 20 W Pout: 100 W Freq: 136 - 174 MHz Voltage: 13.8 VDC
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Crescend Technologies Model: P10-xxDE1-C5-001 PN: P10-1DE1-C5-001 FCC ID: CWWP10XXDE1 IC: 7291A-P10XXDE1	SN: xxxxxxxx Pin: 1.0 – 2.0 W Pout: 100 W Freq: 136 - 174 MHz Voltage: 13.8 VDC
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Crescend Technologies Model: P10-xxDE1-C5-001 PN: P10-20DE1-C5-001 FCC ID: CWWP10XXDE1 IC: 7291A-P10XXDE1.....	SN: xxxxxxxx Pin: 20 – 50 W Pout: 100 W Freq: 136 - 174 MHz Voltage: 13.8 VDC
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<p>Part 90 Amplifier This is a 90.219 class B device Warning: This is not a Consumer device. It is designed for installation by FCC Licensees and qualified installers. You must have an FCC license or express consent of an FCC licensee to operate this device. You must register Part 90 Class B Signal boosters online at www.fcc.gov/signal-boosters/registration. Unauthorized use may result in a significant forfeiture penalties, including in excess of \$100,000 for each continuing violation</p>

