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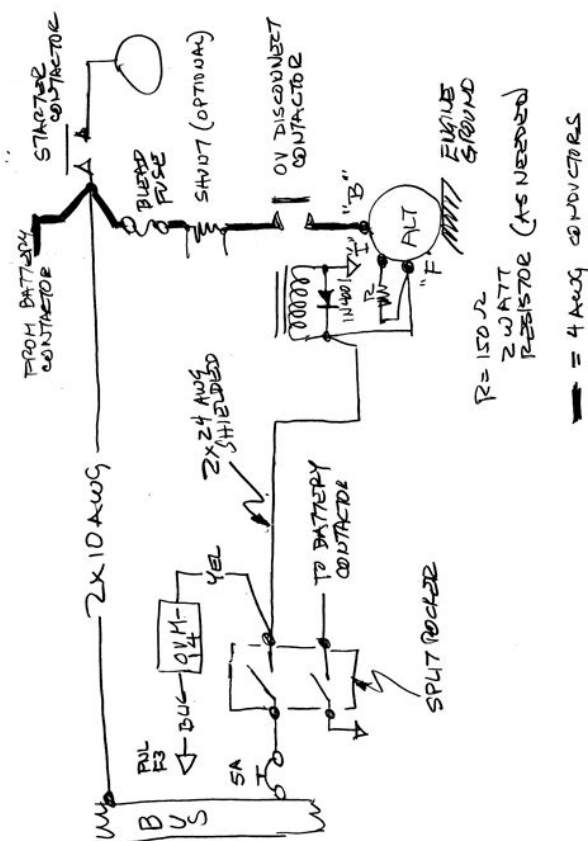
C 150 manual



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c150 manual.



Each local input group includes connections for HDMI, VGA, and unbalanced stereo audio. It allows all types of video and computer sources to be viewed reliably and look their best on any display up to 4K. It accepts any input resolution, from standard definition NTSC 480i to ultra highdefinition DCI 4K, and scales it perfectly to match the native resolution of any screen up to DCI 4K 4096 x 2160. Interlaced sources are converted to progressive scan using motionadaptive deinterlacing. Intelligent frame rate conversion enables support for 24p and PAL format sources. All inputs and outputs support stereo audio, with the option to configure the analog output for mono. The analog output is ideally designed to be connected to an external power amplifier and used to drive a set of ceiling or wall mount speakers. In addition to volume, bass, treble, and mute controls, the DSP provides 10band graphic equalization, fullyadjustable limiting, and up to 80 ms of delay. All settings are adjustable using the DMPS34K150C's web browser user interface for easy setup. The output volume level is also adjustable using the front panel volume knob. Advanced features include fullyadjustable gating and compression, 4band semiparametric EQ, and switchable 48V phantom power. Most applications require no changes to the default settings. For applications requiring custom configuration, the DMPS34K150C allows for easy assessment of each device's format and resolution capabilities, with the ability to configure signals appropriately for the most desirable and predictable behavior. Viewing HDCP encrypted content requires a source device to "authenticate" each display and signal processor in the system and issue it a "key" before delivering an output signal. Crestron QuickSwitch HD manages these keys to ensure fast, reliable switching and immunity to "blackouts," whether using a single display, or distributing to multiple displays through a larger DigitalMedia system. <http://dodeehosting.com/userfiles/dell-tl4000-manual-download.xml>



150 SERIES

1969 THRU 1976

SERVICE MANUAL



1 JULY 1972

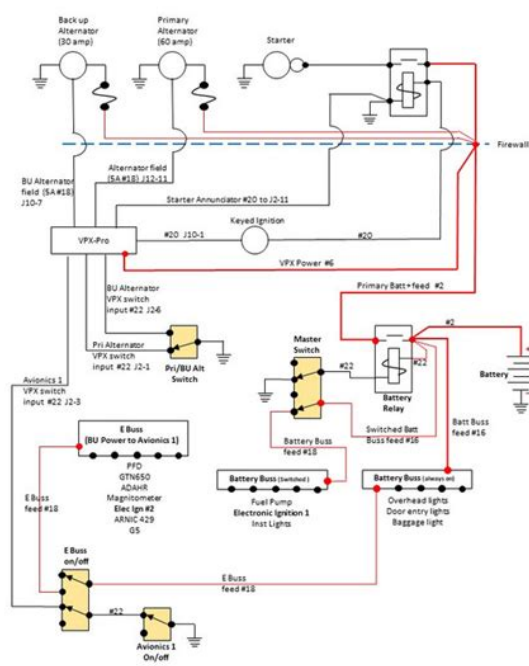
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Whether switching between sources or TV channels, AutoLocking significantly reduces the time it takes each device to sense the new signal and configure itself to handle the changes, virtually eliminating any noticeable gap while switching. USB HID connectivity is provided through select DM receivers and transmitters. The DMPS34K150C supports the full line of Crestron touch screens, keypads, and wireless remotes for a user experience custom tailored to the specific requirements of each enduser. Using CEC, many devices can be controlled right through their HDMI or HDBaseT connections, eliminating the need for any dedicated serial cables or IR emitters. Ethernet is also utilized internally by the Crestron control bus to manage each transmitter and receiver and provide device control. Using Private Network Mode, the DMPS34K150C requires just one IP address for the complete DM network including all connected DM receivers and transmitters. CBLHDDVI interface cables are available separately. However, input sync detection is not provided for composite or SVideo signal types. The analog audio input will not pass audio if the source's video resolution is higher than 1920x1200. Provides automatic 3D to 2D conversion with scaling if the display device does not support 3D. When that input is selected, all audio controls on the digital output are disabled and the ability to route the microphone signal to that output is defeated. Mixer bypass mode also disables the Input Compensation control on that input. Crestron legacy cable models DMCBL DigitalMedia Cable and DMCBLD DigitalMedia D Cable support the same resolutions and cable lengths as CAT5e. Shielded cable and connectors are recommended to safeguard against unpredictable environmental electrical noise which may impact performance at resolutions above 1080p. All wire and cables are sold separately. The USB ports onboard the DMPS34K150C are not usable for USB signal routing.

Also programmable to manage the routing of USB signals between Crestron USB over Ethernet Extender modules USBEXTDM, sold separately. Refer to the USBEXTDM spec sheet for more information. Actual capabilities are contingent upon the overall program size and complexity. Any wiring that is connected to a PoDM or HDBaseT PoE PSE port is for intrabuilding use only and should not be connected to a line that runs outside of the building in which the PSE is located. To find a dealer, please contact the Crestron sales representative for your area. BACnet and the BACnet logo are either trademarks or registered trademarks of American Society of Heating, Refrigerating and AirConditioning Engineers, Inc. Apple, iPad, and iPhone are either trademarks or registered

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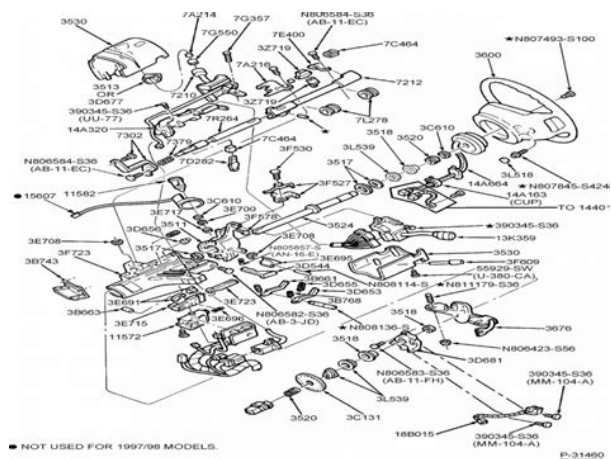


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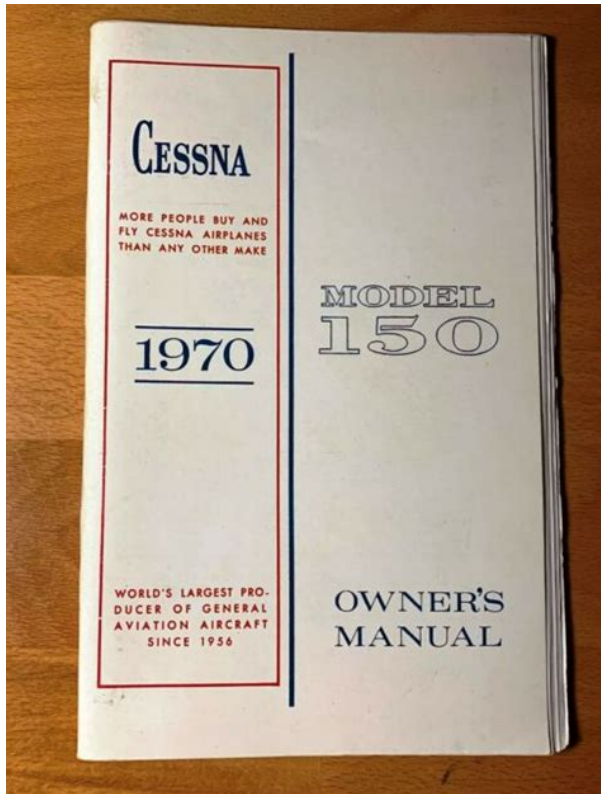
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<http://abqwinair.com/images/bowflex-xtreme-ii-manual.pdf>



Shooting mode PROGPICTURE tab WB Sets the appropriate white balance according to the light source. CARD tab CARD SETUP Formats a card. SETUP tab ALL RESET Selects whether to keep the current camera settings when you turn off the pStores print reservation information on the card. SEPIA Creates a sepia-toned picture and saves it as a new picture. Makes the file size smaller and saves it. Turns the beep sound used for warnings, etc. on and off. Adjusts the brightness of the monitor. Sets the date and time. VIDEO OUT Selects NTSC or PAL according to your TV's video signal type. TV video signal types differ depending on the region. Selects the number of frames in the index d. Please make sure that the part number below matches the number in the information box on your tool. If the part number below does not match the one on your tool, please use our spare parts catalogue to search directly for the part you require. This combined with low weight makes it very easy to install. In case of a failure, repair can be performed onsite by any trained freezer service engineer.

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