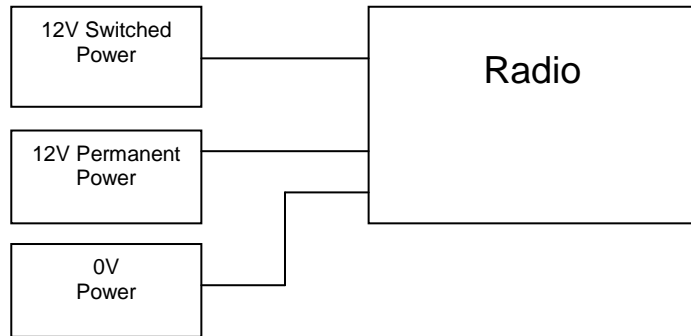


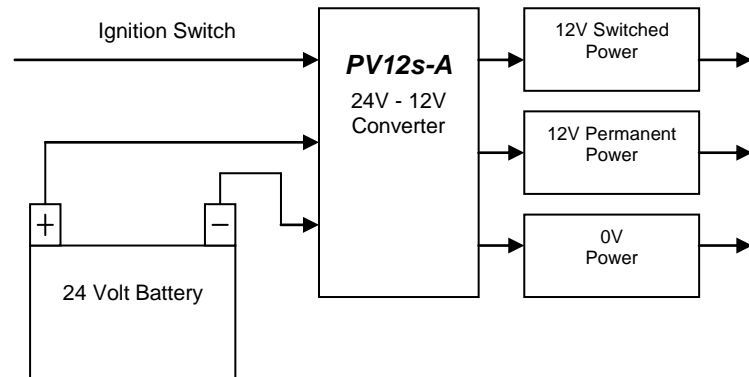
## Additional / Alternative Wiring Information Voltage Converter for the In Car Entertainment Market

(PV12s-A 12/18 Amp 24-12Vdc Converter)

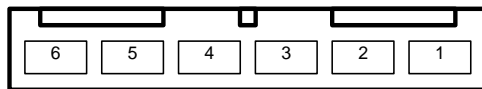
### Typical Applications



### The Solution



### Socket Outline



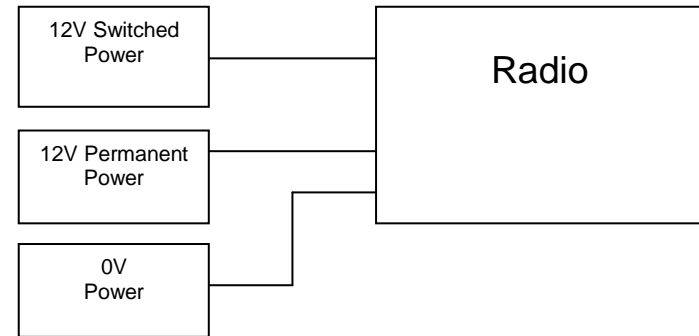
### Pin Functions

Pin No	Colour	Description
1	Red	+12Vdc Switched Output
2	Yellow	+12Vdc Permanent Output
3	White	0Vdc Output
4	Blue	0Vdc Input
5	Green	+24Vdc Input
6	Brown	+24Vdc Ignition Switch Input

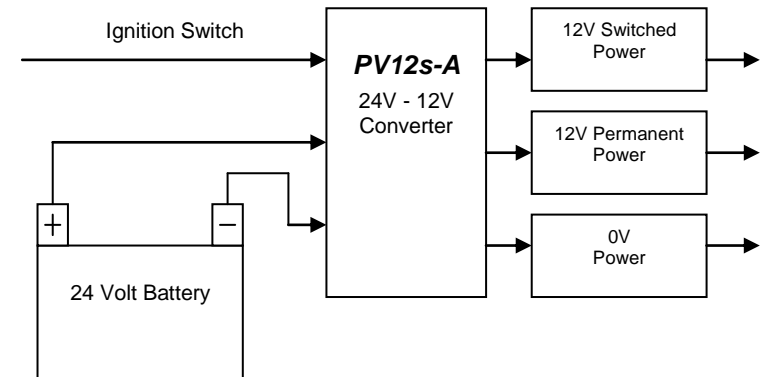
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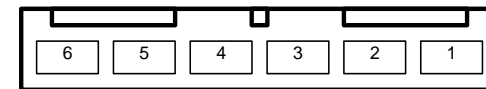
### Typical Applications



### The Solution



### Socket Outline



### Pin Functions

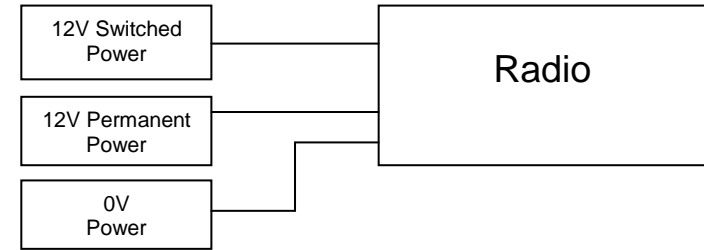
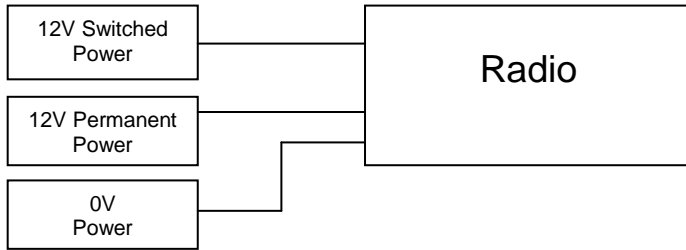
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**Additional / Alternative Wiring Information**  
**Voltage Converter for the In Car Entertainment Market**  
(PV3s-A 3/5 Amp 24-12Vdc Converter)

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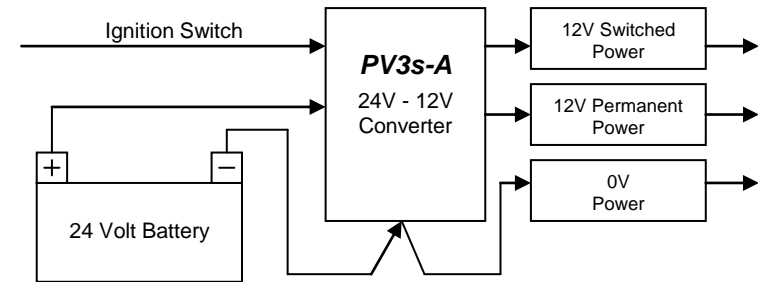
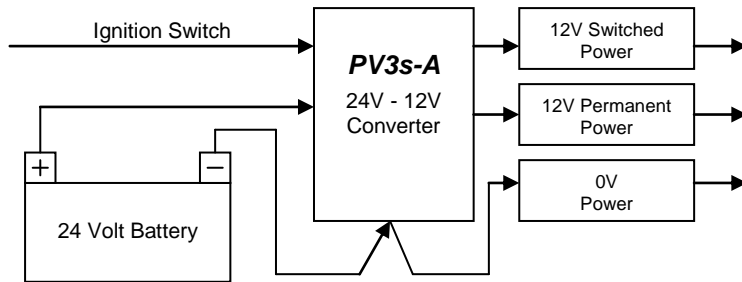
**Typical Applications**

**Typical Applications**



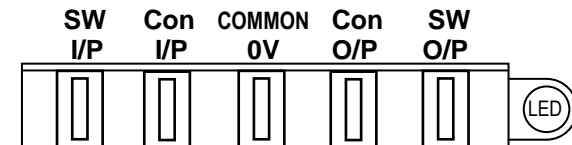
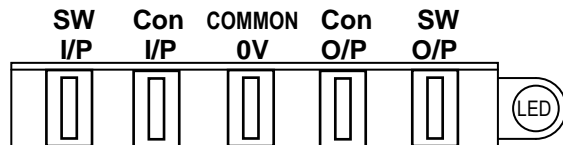
**The Solution**

**The Solution**



**Socket Outline and Functions**

**Socket Outline and Functions**

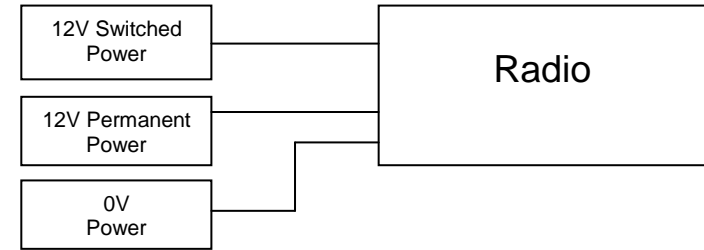
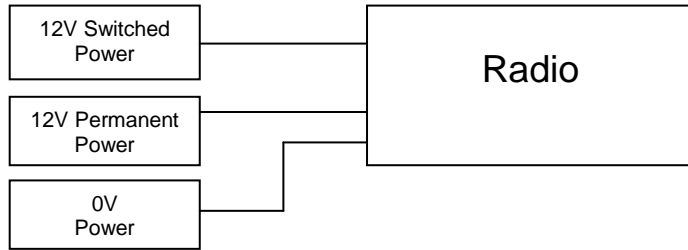


**Additional / Alternative Wiring Information**  
**Voltage Converter for the In Car Entertainment Market**  
(PV6s-A 6/10 Amp 24-12Vdc Converter)

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**Voltage Converter for the In Car Entertainment Market**  
(PV6s-A 6/10 Amp 24-12Vdc Converter)

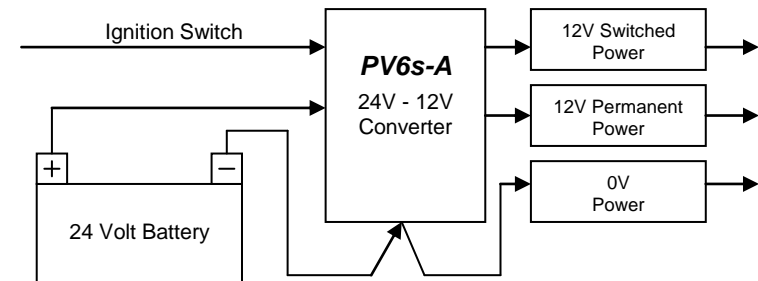
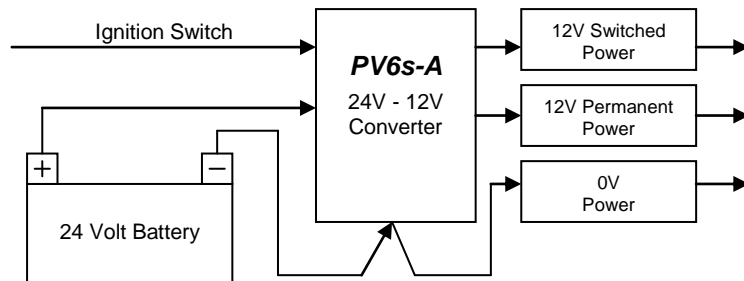
**Typical Applications**

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**The Solution**

**The Solution**



**Socket Outline and Functions**

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