

Ford

Part # JCTS9707

1997-07 Ford
Bed Take Off

Part # JCTS0810

2008-10 Ford
Bed Take Off

Part # JCTS425

2011-16 Ford Bed
Take Off w/camwrs

Part # JCTS426

2017 & up Ford
Bed Take Off

Part # JCTS306

1999 and up Ford
Cab & Chassis

Part # 21900

2020-22 Ford Bed Take Off

Part # FRD-BLIS

Only added to 2020 Ford Bed Take Off with
the Blind spot Package. To Install Cut the red
Wire from JCTS564 and splice into this end,
this has to be Purchased with JCTS564

Part # 1353-20-FBTO

2020-22 Ford Bed Take Off

Part # JCTS23FBT

2023 & up Ford Bed Take Off



Plug-N-Play Connectors

RAM

Part # JCTS1230

Generic Adapter can be used
For most Ram trucks, Most
Ram trucks do not have quick
Connects. Wiring this end will
Make it easy to unhook if ever
Needed.

Part # JCTS307

1999 and up Ram
Cab & Chassis

Part # 31392

2019 & up Ram No resistor

Note: Wire harness is wired with turn Signal and brakes
tied together. 20 and Up fords split these so the extra
red wire is the brake wire. Open harness on bed Side 4
to 6" up from end of plug. The Purple and red are the
brake wires, cut them and join to the extra red wire on
connector. Now circuits are split.

Note: This connector was not made for our harness
but can be used. Instead of the one short brake wire
it has 2 red wires

46" long. Do the same as the 21900 open the wire
harness on the bed side 4 to 6" from the plug end.
The purple and Red wires are the brake wires. Cut
the two 46" long red wires to match the purple and
red wires, join them together and the circuits will be
split.

Part # 238868-FL

Adapter Ram LED

The 2019 ram has two 6 pin connectors
Some of the rams have 12pin connectors
Plug this adapter into Part # 31392 to go
From 6 pin to 12 pin

GM

Part # JCTS300

2015 only GM
Trucks

Part # JCTS353

2016 & up GM
Trucks

Part # 6807-CM-MD-DTY

2019 & up GM
4500-6500 Cab
& Chassis

Part # JCTS541

2020 GM
2500-3500

Part # JCTS2024

2024 GM
Bed Take Off

Resistors

Part # 55041

Inline Resistors are sold in pairs. Unplug wire
harness from turn signal, Plug the resistor into
the turn signal and connect harness to the other
end of resistor, Then secure the weight of
resistor with
Screw or zip ties.