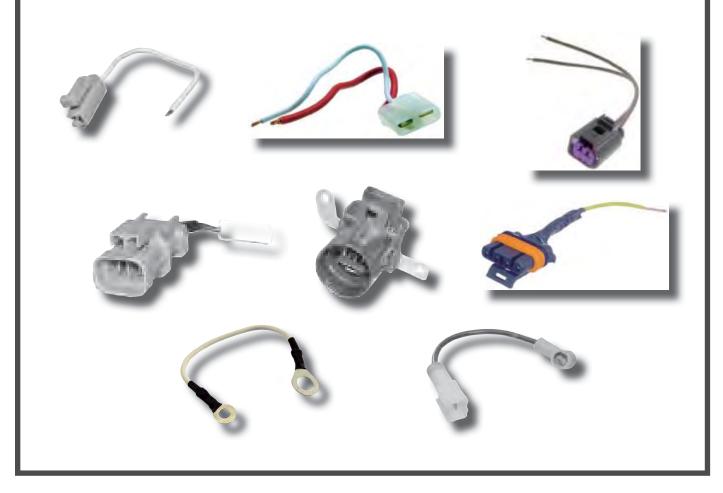
# Harness Wire, Plug, Adaptor, Pig Tails Lead Wire





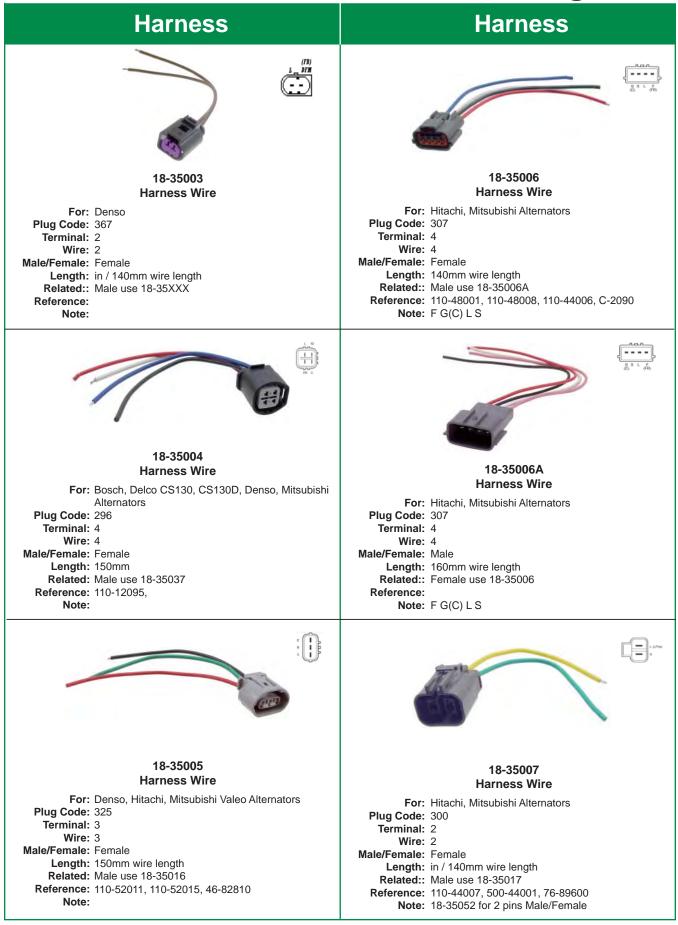
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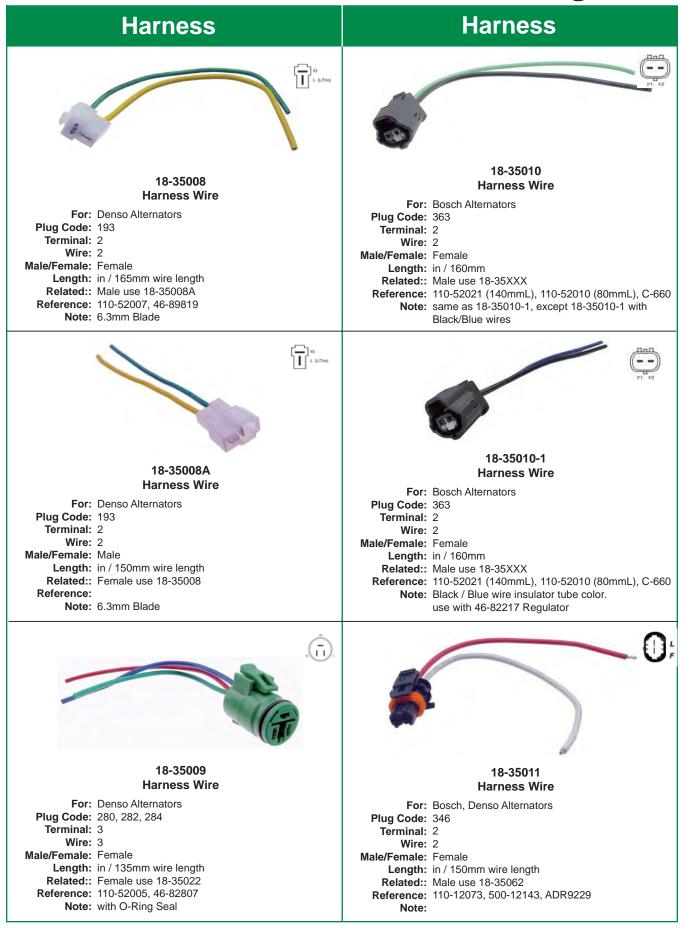
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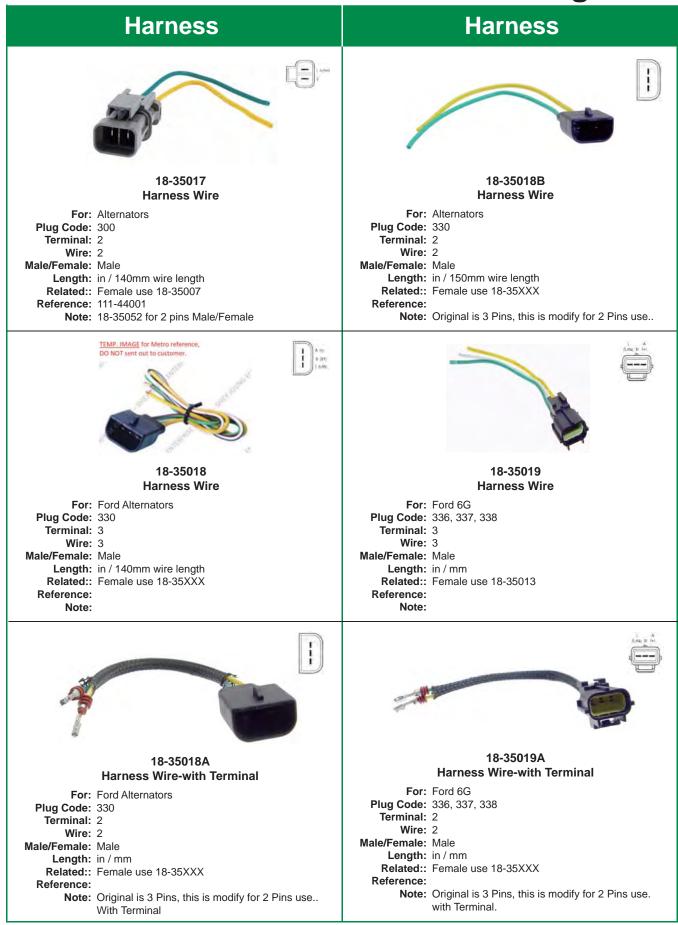


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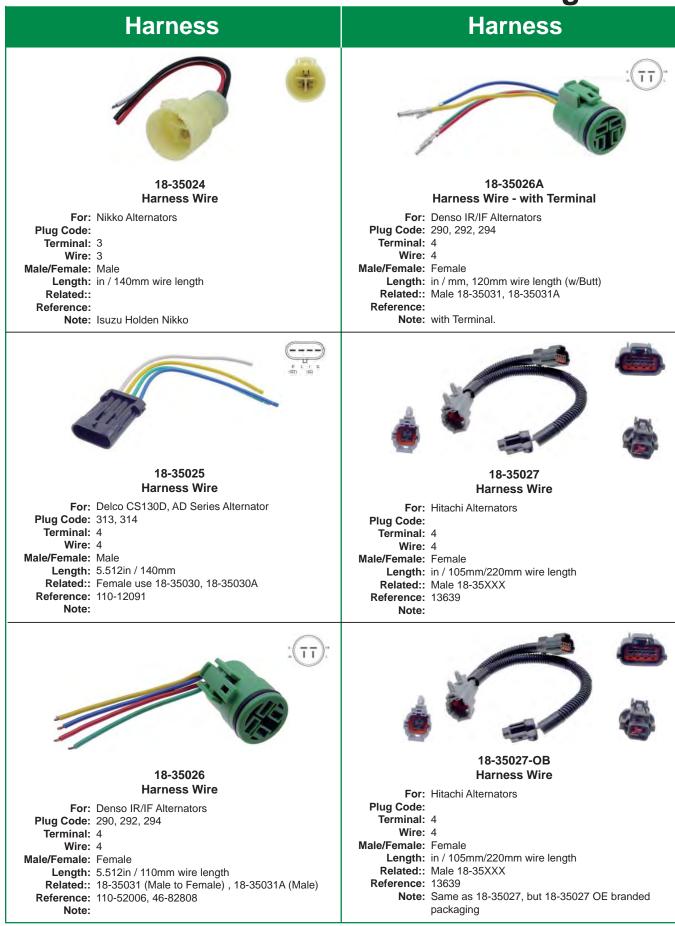




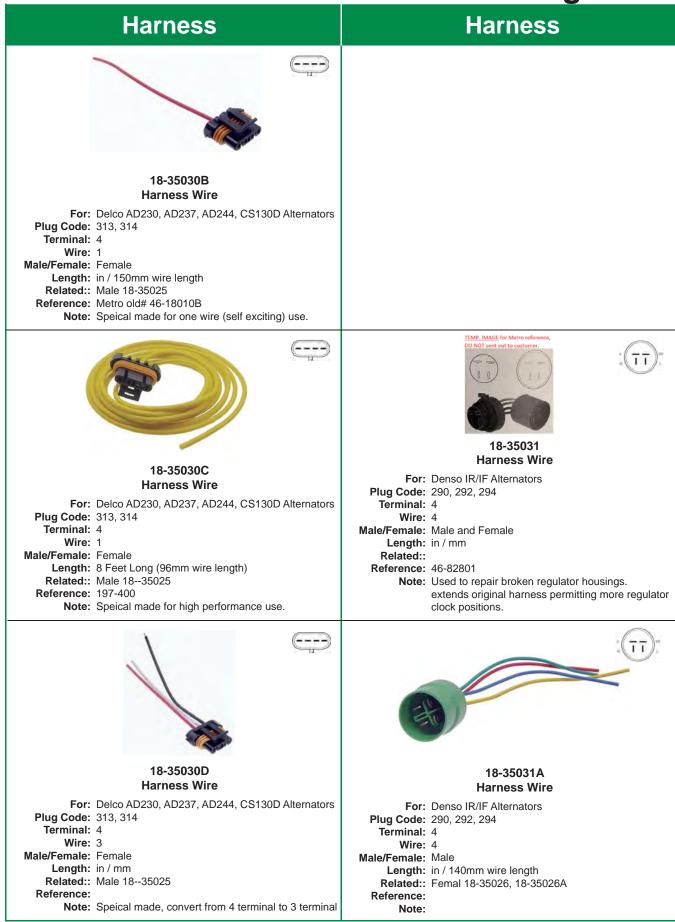


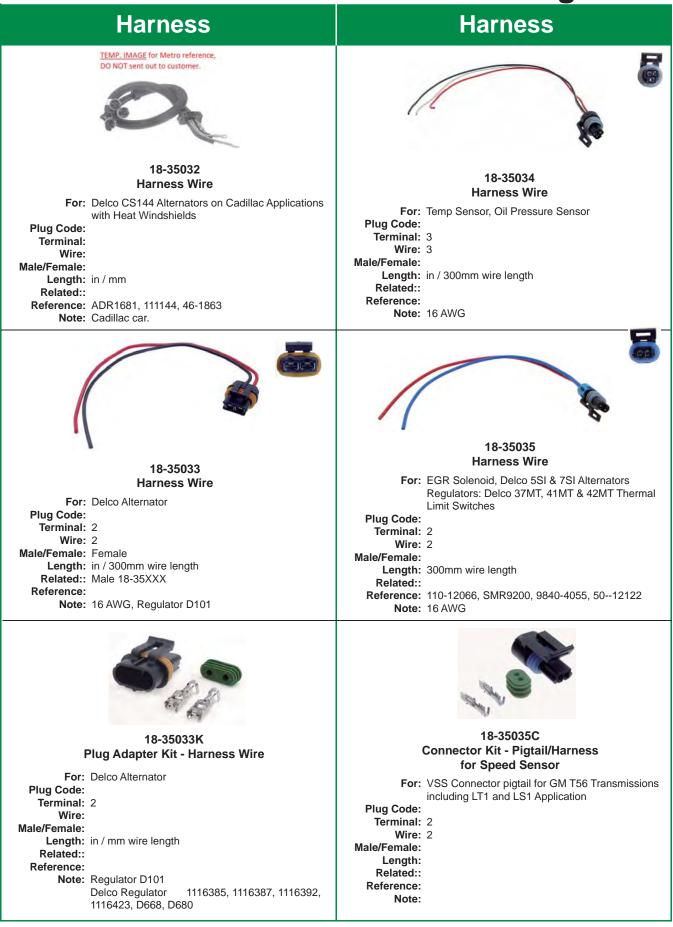
Manufacturers and Supplier names and their part numbers are for reference use only.





Harness	Harness
18-35028 Harness Wire For: Hitachi Alternators Plug Code: Terminal: Wire: Male/Female: Female Length: in / 115mm/225mm wire length Related:: Male 18-35XXX Reference: Hitachi 24076-4Y900, 24076-5Y700 Note: 2000-2003 Nissan Maxima 3.0	18-35029A   Harness Wire   For: Alternators   Plug Code:   Terminal: 3   Wire: 3   Male/Female: Female   Length: in / 145mm wire length   Related:: Male 18-35XXX   Reference: Note: used w/ 18-35027
Image: Second system   Image: Second system	18-35030   Harness Wire   For: Delco AD230, AD237, AD244, CS130D Alternators   Plug Code: 313, 314   Terminal: 4   Wire: 4   Male/Female: Female   Length: in / mm   Related:: Male 18-35025   Reference:   Note: Difference between 46-18010 & 46-18010A is plug head design.
I8-35029   Harness Wire   For: Hitachi Alternators   Plug Code:   Terminal: 3   Wire: 3   Male/Female: Female   Length: in / mm   Related:: Male 18-35XXX   Reference: 13639 use   Note:	Image: Second state sta















Harness	Harness
Ē	
18-35063 Harness WireFor:Hitachi Alternator, StarterPlug Code:300Terminal:2Wire:1Male/Female:MaleLength:180mm wire lengthRelated::Italian wire lengthReference:Note:Note:14 AWG. Also used on Hitachi starter Solenoid Cap as a lead wire.	18-35066 Harness Wire For: GM (Female) to Ford ( (Male) Conversion Plug Code: Terminal: 2 Wire: 2 Male/Female: Male & Fenmale Length: mm wire length Related:: Reference: Note: Conversion use.
Image: Arrow of the constraint of t	Image: Constraint of the equation of the equati
Image: Second System 1   Alge: Second System 1   18-35065   Harness Wire   For: Ford Alternator   Plug Code:   Terminal: 3   Wire: 3   Male/Female: Male & Fenmale   Length: mm wire length   Related:: Reference:   Note: Conversion Lead Adapter for Ford 6G To 3G w/ Stator Lead wire.	Image: Second System 1   Image: Second System 1   18-35068 Harness Wire   18-35068 Harness Wire   18-35068 Harness Wire   For: Harness Wire - Regulator   Plug Code: 2   Terminal: 2   Wire:   Male/Female:   Length: mm wire length   Related::   Reference: PIC# 9801-066 COM (LIN) PIC# 9801-068 COM (LIN) - NC (Blank)   Note: Bosch/Valeo Alternator Plug 2 Pin with 1 or 2 leads Ford Transit 2011+ LIN2 Audi, VW, Mercedes, Rover Applications





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Harness	Harness
18-35081 Harness Wire	
For: Denso Alternator Plug Code: Terminal: Wire: Male/Female: Male/Female Length: 135mm Wire Length Related:: Reference: Note: Convert from Round (4 pin) to Oval (3 Pin). Can be used on Lester 14668 18-35005 (Male) 18-35031A (Female)	
Isoson in the second street i	
18-35083 Harness Wire	
For: 4 Pin Female and 4 Pin Male plug on each end Plug Code: Terminal: Wire: 4/4 Male/Female: Male/Female Length: 6-inch(152mm) OAL Related:: Reference: Note: 4-Pin Female/4-Wire use 18-35077 4-Pin Male/4-Wire use 18-35037	

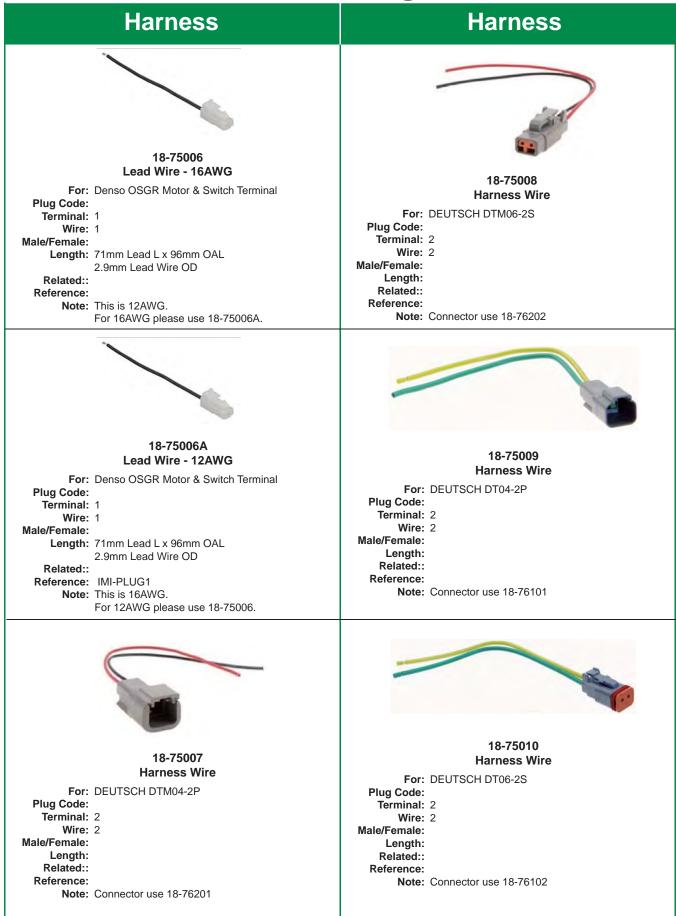
Harness	Harness

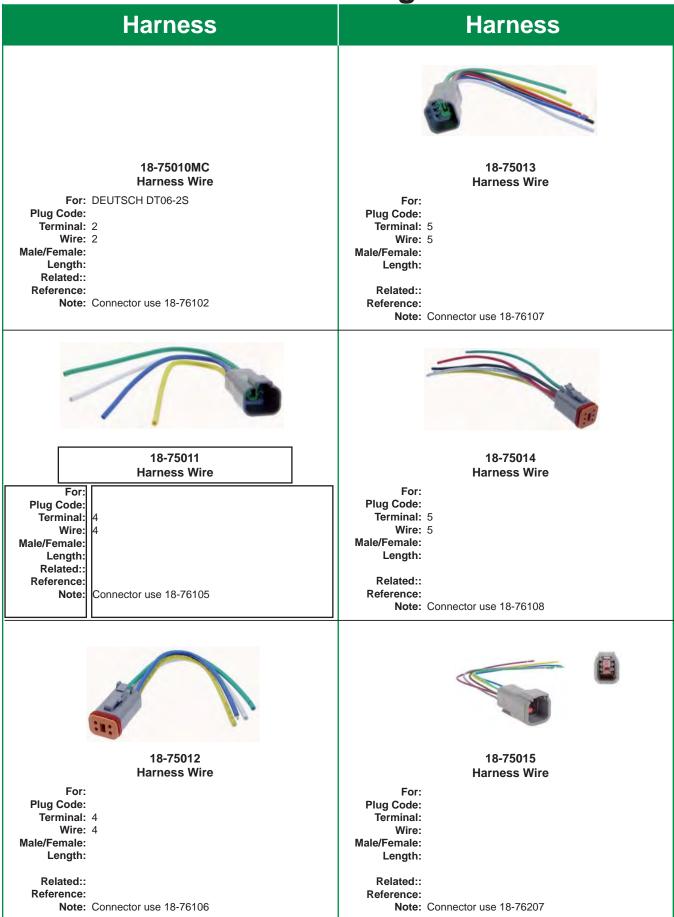
Harness	Harness
	their part numbers are far reference use only

### **Connector Kit**

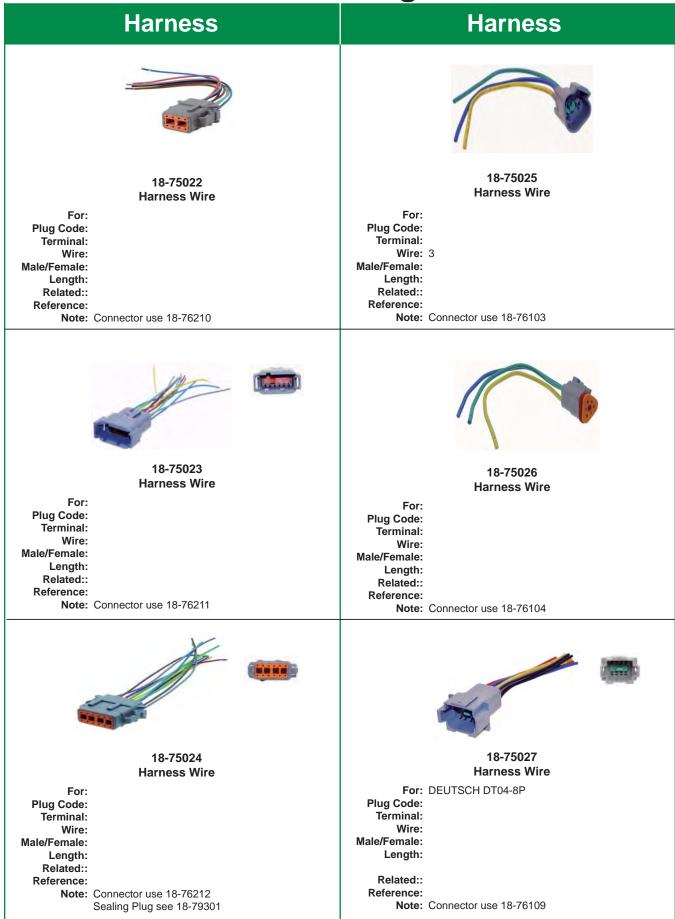
Connector Kit	Connector Kit			
18-36000	18-36004			
Connector Kit	Plug - Harness Wire			
For: Denso Hairpin 4-pin Regulator	For: GM			
Plug Code:	Plug Code:			
Terminal:	Terminal:			
Wire:	Wire: Male/Female:			
Male/Female: Length:	Length: 16mm L x 5.75mm W			
Related::	Related::			
Reference:	Reference:			
Note:	Note:			
18-36002   Connector Kit   For: Denso Hairpin 2-pin Regulator   Plug Code:   Terminal:   Wire:   Male/Female:   Length:   Related::   Reference:	18-36005 Plug - Harness Wire For: GM Plug Code: Terminal: Wire: Male/Female: Length: 5.8mm OD x 6.5mm L Related:: Reference: Note:			
Note:				
18-36003	18-36006			
Plug - Harness Wire	Plug - Harness Wire			
For: Delco 10SI	For: GM			
Plug Code:	Plug Code:			
Terminal: Wire:	Terminal: Wire:			
Male/Female:	Male/Female:			
Length:	Length: 5mm OD x 4.8mm L			
Related::	Related::			
Reference:	Reference:			
<b>Note:</b> Plastic plug, without wire and connector.	Note:			











Manufacturers and Supplier names and their part numbers are for reference use only.





### Connector

Oomiccion				
Connector Kit	Connector Kit			
18-76101	18-76104			
Connector	Connector			
Series: DT Style: Receptacle Configuration: 2 Contacts: Pin Overall Length: Overall Height: Overall Width: Referance: Note:	Series: DT Style: Plug Configuration: 3 Contacts: Socket Overall Length: Overall Height: Overall Width: Referance: Note:			
	En la			
18-76102	18-76105			
Connector	Connector			
Series: DT Style: Receptacle Configuration: 2 Contacts: Socket Overall Length: Overall Height: Overall Width: Referance: Note:	Series: DT Style: Receptacle Configuration: 4 Contacts: Pin Overall Length: Overall Height: Overall Width: Referance: Note:			
A CONTRACTOR	A CONTRACTOR			
18-76103	18-76106			
Connector Series: DT	Connector Series: DT			
Style: Receptacle	Style: Plug			
Configuration: 3 Contacts: Pin	Configuration: 4 Contacts: Socket			
Overall Length:	Overall Length: Overall Height:			
Overall Height: Overall Width:	Overall Width:			
Referance: Note:	Referance: Note:			

### Connector

COIII	
Connector Kit	Connector Kit
A CONTRACT OF CONTRACT.	A CONTRACTOR OF THE REAL OF TH
18-76107	18-76110
Connector	Connector
Series: DT Style: Receptacle Configuration: 6 Contacts: Pin Overall Length: Overall Height: Overall Width: Referance: Note:	Series: DT Style: Plug Configuration: 8 Contacts: Socket Overall Length: Overall Height: Overall Width: Referance: Note:
	A DE RESIDENCE
18-76108 Connector	18-76111 Connector
Series: DT Style: Plug Configuration: 6 Contacts: Socket Overall Length: Overall Height: Overall Width: Referance: Note:	Series: DT Style: Receptacle Configuration: 12 Contacts: Pin Overall Length: Overall Height: Overall Width: Referance: Note:
AND	A REAL PROPERTY OF A REAL PROPER
18-76109	18-76112
Connector	Connector
Series: DT Style: Receptacle Configuration: 8 Contacts: Pin Overall Length: Overall Height: Overall Width: Referance: Note:	Series: DT Style: Plug Configuration: 12 Contacts: Socket Overall Length: Overall Height: Overall Width: Referance: Note:

### Connector

Connector Kit	Connector Kit
18-76201	18-76204
Connector	Connector
Series: DTM	Series: DTM
Style: Receptacle	Style: Plug
Configuration: 2	Configuration: 3
Contacts: Pin	Contacts: Socket
Overall Length:	Overall Length:
Overall Height:	Overall Height:
Overall Width:	Overall Width:
Referance:	Referance:
Note:	Note:
Contraction of the second seco	A CONTRACTOR OF
18-76202	18-76205 Compositor
Connector	Connector
Series: DTM	Series: DTM
Style: Plug	Style: Receptacle
Configuration: 2	Configuration: 4
Contacts: Socket	Contacts: Pin
Overall Length:	Overall Length:
Overall Height:	Overall Height:
Overall Width:	Overall Width:
Referance:	Referance:
Note:	Note:
	Line State
18-76203	18-76206
Connector	Connector
Connector	Connector
Series: DTM	Series: DTM
Style: Receptacle	Style: Plug
Configuration: 3	Configuration: 4
Contacts: Pin	Contacts: Socket
Overall Length:	Overall Length:
Overall Height:	Overall Height:
Overall Width:	Overall Width:
Referance:	Referance:
Note:	Note:

#### Connector

Connector	
Connector Kit	Connector Kit
18-76207	18-76210
Connector Series: DTM	Connector Series: DTM
Style: Receptacle   Configuration: 6   Contacts: Pin   Overall Length: Overall Height:   Overall Width: Referance:   Note: Note:	Style: Plug Configuration: 8 Contacts: Socket Overall Length: Overall Width: Referance: Note:
	NOR OF CONTRACTOR
18-76208 Connector	18-76211 Connector
Series: DTM Style: Plug Configuration: 6 Contacts: Socket Overall Length: Overall Height: Overall Width: Referance: Note:	Series: DTM Style: Receptacle Configuration: 12 Contacts: Pin Overall Length: Overall Height: Overall Width: Referance: Note:
A CONTRACTOR	AND SHEEL
18-76209	18-76212
Connector Series: DTM Style: Receptacle Configuration: 8 Contacts: Pin Overall Length: Overall Height: Overall Width: Referance: Note:	Connector Series: DTM Style: Plug Configuration: 12 Contacts: Socket Overall Length: Overall Height: Overall Width: Referance: Note:

#### **Contact Part**

Contact Part	Contact Part
Contact Fait	
	A JE - ST
18-79101 Contact Pin Series: DT Style: Configuration:	18-79202 Contact Socket Series: DTM Style: Configuration:
Contacts: Overall Length: Overall Height: Overall Width: Referance: Note:	Contacts: Overall Length: Overall Height: Overall Width: Referance: Note:
18-79102 Contact Socket Series: DT Style: Configuration:	
Contacts: Overall Length: Overall Height: Overall Width: Referance: Note:	
A CONTRACTOR OF THE OF	
18-79201 Contact Pin	
Series: DTM Style: Configuration: Contacts: Overall Length: Overall Height: Overall Width: Referance: Note:	

### **Pigtail / Harness Set**



## **Pigtail / Harness Set**



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## **Pigtail / Harness Set**

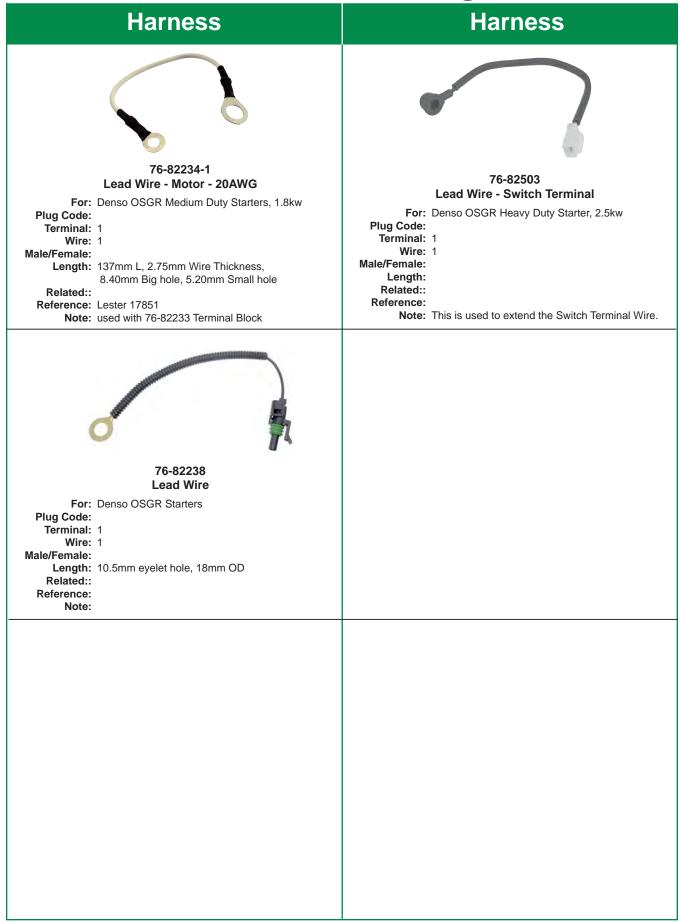
rigian / namess oet		
Pigtail / Harness Set	Pigtail / Harness Set	
Photo Coming Soon	Photo Coming Soon	
18-9012   Pigtail / Harness   For: Turn Signal   Pin: Pinension:   Application: Toyota 3P   Dimension: mm wire length   Reference: Note:	18-9015 Pigtail / Harness For: Choke Thermostat Pin: Application: GM 1P Dimension: mm wire length Reference: Note:	
Photo Coming Soon		
18-9013Pigtail / HarnessFor:Knock SensorPin:Honda 1PDimension:mm wire lengthReference:Note:		
Photo Coming Soon		
18-9014   Pigtail / Harness   For: Sensor   Pin: 3 pin female   Application: mm wire length   Dimension: mm wire length   Reference: Note:   Similar to 18-35034, except wire insulation color different		

#### **Starter-Harness & Pig Tail**

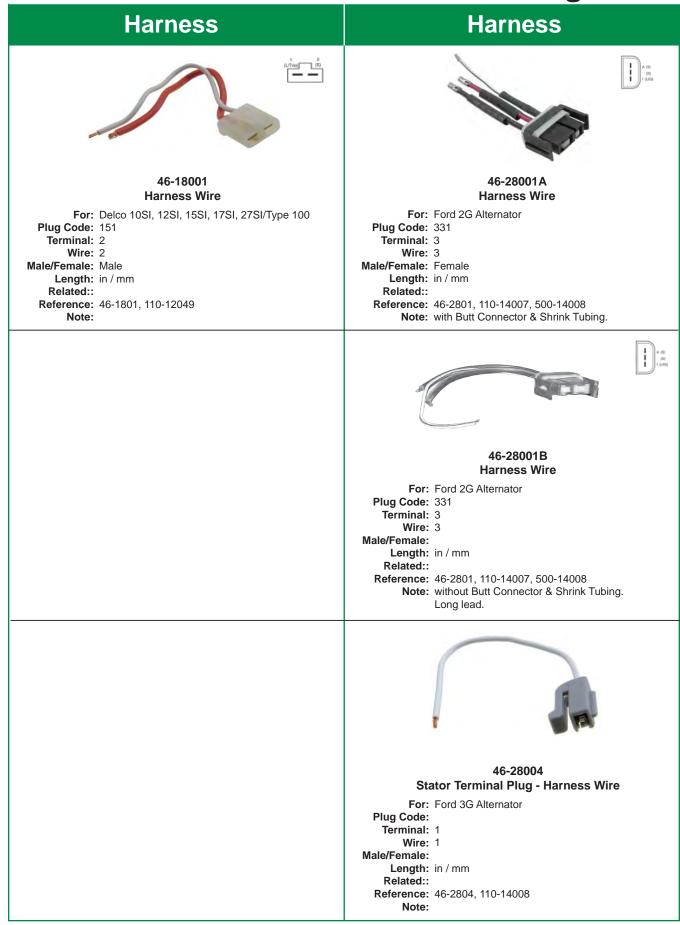


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## **Starter-Harness & Pig Tail**



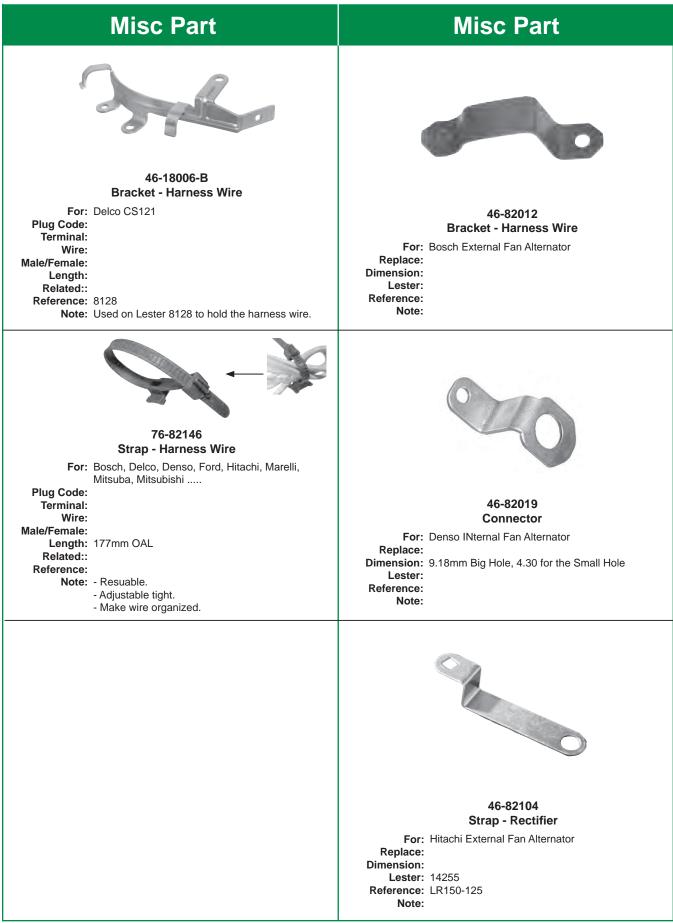
## **Alternator-Harness Wire & Plug**



## Harness Wire & Plug

Harness	Harness
46-2	
Stator Terminal Plug - Harness Wire	
For: Ford 3G Alternator Plug Code:	
Terminal: 1	
Wire: 1	
Male/Female: Length: in / mm	
Related::	
Reference: 46-2804, 110-14008 Note:	
NOIG.	

#### **Misc Parts**





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www.metroautoinc.com info@metroautoinc.com

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