

# Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

2009 FORD Taurus X OEM Service and Repair Workshop Manual

Go to manual page

2	_	Measure the voltage using a digital multimeter	
3	_	Measure the resistance using a digital multimeter	
4	_	Measure the length/distance	
5	_	Check that the specified pressure is available using a suitable pressure gauge	
6	_	Measure the pressure at the specified port using a suitable pressure gauge	
7	_	Measure the time using a suitable stopwatch	
8	_	Wait for the specified period of time	
9	_	The specified task requires the specified minimum temperature	
10	_	The specified task requires the specified maximum temperature not to be exceeded	
11	_	The specified task requires the specified temperature range	
12	_	The specified task requires the specified temperature	
13	_	Measure and check for the specified value using a dial indicator gauge	
14	-	Measure and check for the specified MAX value using a dial indicator gauge	
15	-	Measure and check for the specified MIN value using a dial indicator gauge	
16	-	Electrical Ground	
	-		

# General equipment symbols

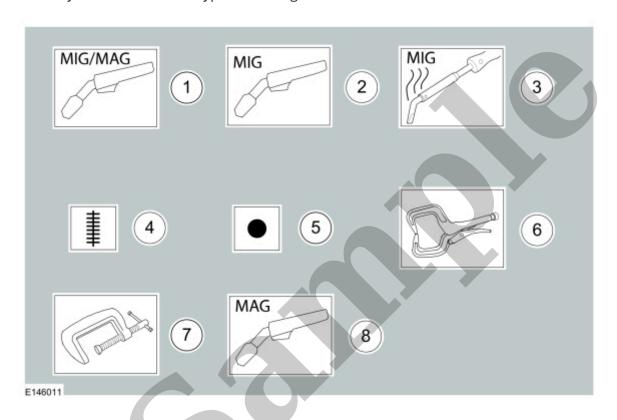
The general equipment symbols are used to show where to use which type of general equipment to carry out a procedure step.

2	_	Soldering iron	
3	_	Scraper	
4	_	Scriber	
5	_	Securing strap	
6	_	File with a specified size	
7	_	Center punch	
8	_	Marker	
9	_	Mallet	
10	_	Hose clamp	
11	_	Interior trim remover	
12	_	Vacuum cleaner	
13	_	Strap wrench	
14	_	Wedge	
15	-	Pin Punch	
16	-	Air blow gun	
17	_	Relocate and support the component	
18	_	C-clamp	

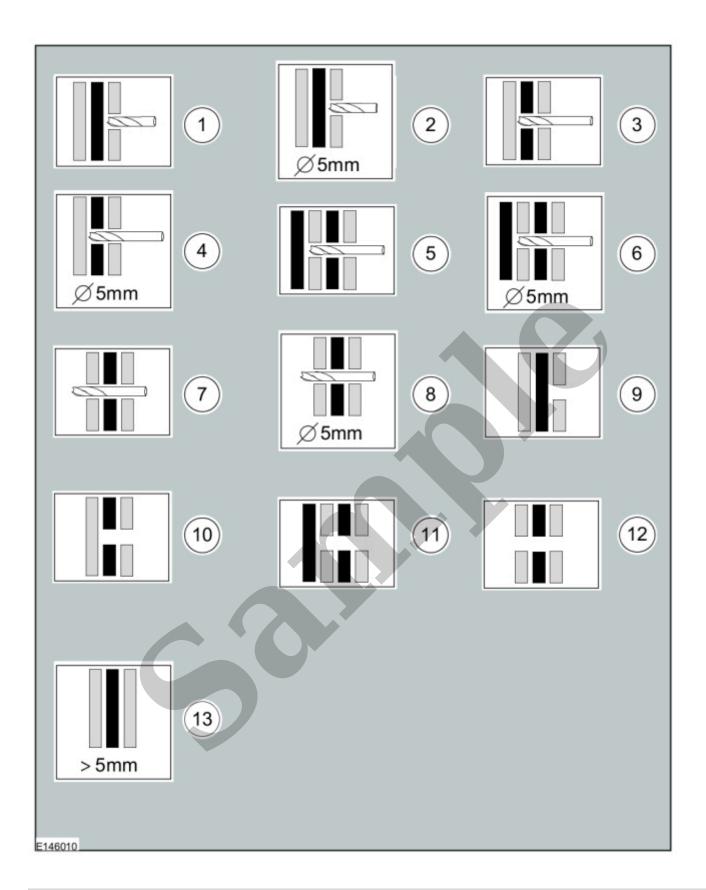
2	_	Chisel
3	_	Hand Brush
4	_	Nylon Brush

## Welding symbols

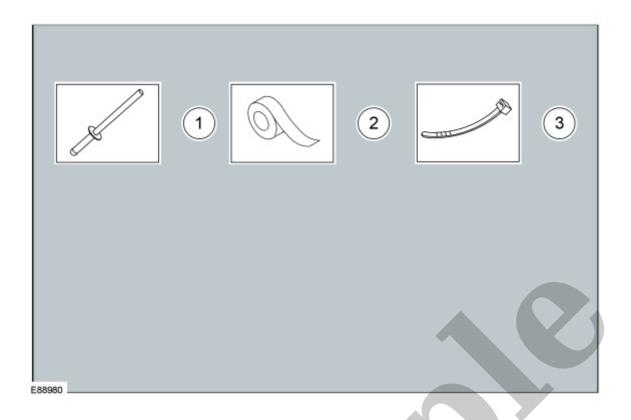
These symbols indicate the type of welding to be used.



Item	Part Number	Description
1	_	Metal inert gas (MIG) / Metal active gas (MAG) welding equipment
2	_	Metal inert gas (MIG) welding equipment
3	_	Metal inert gas (MIG) brazing equipment
4	_	Apply a continuous weld to the specified component
5	_	Apply spot welds to the specified component
6	_	C-clamp / Welding



Item	Part Number	Description
1	_	Drill through first body layer with a suitable diameter



Item	Part Number	Description
1	_	Remove/Install the specified blind rivet
2	_	Apply tape to the specified component/area
3	_	Remove/Install the specified cable tie

# Miscellaneous symbols

These symbols provide further information that is required to carry out a procedure step.

2	_	Set the ignition switch to the II position
3	_	The procedure step requires the aid of the specified number of supporting technicians
4	_	Self contained breathing apparatus
5	_	General prohibition used in combination with another symbol
6	_	Do not use power tools
7	_	Visual check
8	_	Noise check
9	_	Dispose the specified component
10	_	Replaced by item 9 (Dispose the specified component)
11	_	Set the engine speed to the specified value
12	_	Fully apply the parking brake lever
13	_	Fully release the parking brake lever
14	_	Do not dispose of batteries into the waste bin
15	-	Visual check using a mirror
16	_	Area/component must be dry
17	_	Safety Guard (HV Technician qualified)

### Mandatory Protective equipment - Health and safety symbols

The protective equipment symbols advise to use a mandatory protective equipment to avoid or at least reduce possible health and safety risks.

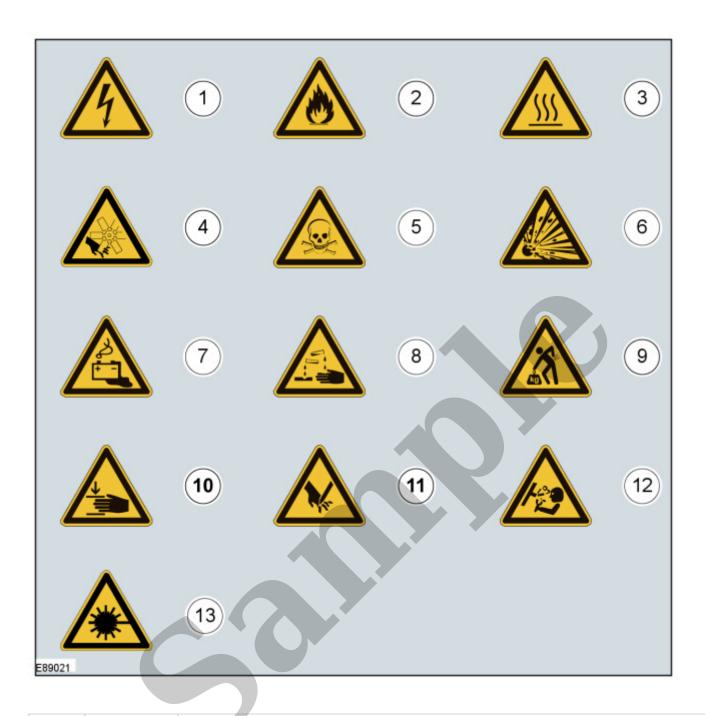
6	_	Wear a respirator

### Prohibition - Health and safety symbols and component damage

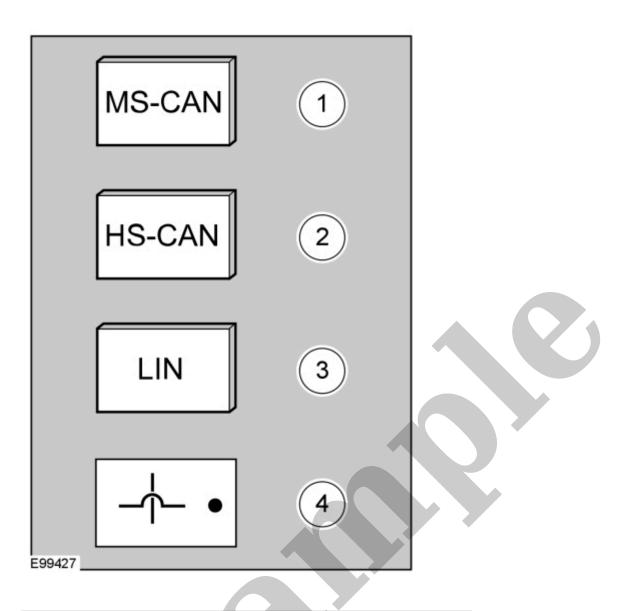
The prohibition symbols are used to prohibit the specified actions to avoid or at least reduce possible component damage and health and safety risks.



ltem	Part Number	Description
1	_	General prohibition symbol



ltem	Part Number	Description
1	_	Hazardous voltage/Electrical shock/Electrocution
2	_	Fire Hazard/Highly flammable
3	_	Burn hazard/Hot surface
4	_	Automatic start-up



Item	Part Number	Description
1	-	Mid-speed Controller Area Network (CAN)
2	_	High-speed Controller Area Network (CAN)
3	_	Local Interconnect Network (LIN)
4	_	Wires crossing not connected

Copyright © Ford Motor Company