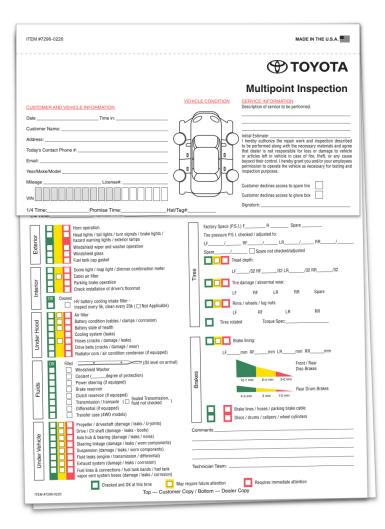
# Toyota Multi Point Inspection (Imprinted) 7296-0220-IMP



Standard Stock Colors				
Part 1		White		
Part 2		White		
Part 3		White		

Standard Crash-Imprint Ink Colors			
Black		<b>Red</b> (PMS 185)	
<b>Blue</b> (PMS 293)		<b>Green</b> (PMS 355)	

# **Product Description**

Great way to improve customer satisfaction and generate additional work. Available crash imprinted in Red, Blue, Black, or Green.

# **Product Specifications**

- 8-1/2" × 11-3/4"- Imprint area- 3 1/2" x 1"
- 3-Part Carbonless, Snap-Out Form- All parts printed in full color.
- Logo and 4 lines of text can be imprinted on this form. Additional information can be crash imprinted, at additional charge. (spacing limitations apply)
- Available crash imprint in 1 color only- Red, Blue, Black, or Green ink. Numbering is always in Red ink.
- Quantities: Minimum 500 / Incremental 500

# **Additional Information**

Non-Standard Ink Colors: N/A

Screens & Gradients: N/A

Proof Charge: Up to 3 Free

Plate Charge: No

Body Printing: Yes (Additional Charge per job)

**Numbering:** Yes - 6 Digits in Red Ink Only (No Additional Charge) Leading zeroes will be used when number is fewer than 6 digits (e.g. "1" will be represented as "000001")

PMS Match: N/A

Turn Time: 4-5 business days

# **Art Requirements**

- High resolution (300dpi) or fully editable vector artwork is required.
- Preferred file formats are InDesign (.indd), Illustrator (.ai or .eps), or Photoshop (.psd).
- If unavailable, artwork can be recreated if one of the following is provided:
  - 1. Photo/scan of existing artwork
  - 2. Description of copy and desired layout.

#### Production Notes (For Internal Use)

### Production: 085

- InDesign file created using pre-set templates.
- PDF exported with all fonts outlined.
- Outline all fonts in Illustrator prior to production.

MADE IN THE U.S.A.

Standard Imprint Heade	<b>ΤΟΥΟΤΑ</b>
Standard Imprint City & Phone	Multipoint Inspection
CUSTOMER AND VEHICLE INFORMATION	VEHICLE CONDITION         SERVICE INFORMATION           Description of service to be performed.
Date Time in:	
Customer Name:	
Address: (	Initial Estimate: I hereby authorize the repair work and inspection described
Today's Contact Phone #:	to be performed along with the necessary materials and agree that dealer is not responsible for loss or damage to vehicle
Email:	0 or articles left in vehicle in case of fire, theft, or any cause beyond their control. I hereby grant you and/or your employees
Year/Make/Model	permission to operate the vehicle as necessary for testing and inspection purposes.
Mileage License#:	Customer declines access to spare tire
	Customer declines access to glove box
1/4 Time:Promise Time:Hat/	/Tag#:
Horn operation Head lights / tail lights / turn signals / brake lights / hazard warning lights / exterior lamps Windshield wiper and washer operation Windshield glass Fuel tank cap gasket	Factory Specs (P.S.I.) F R Spare         Tire pressure P.S.I. checked / adjusted to:         LF/ RF/ LR/ RR/         Spare/ Spare not checked/adjusted         Tread depth:
Dome light / map light / dimmer combination meter Cabin air filter Parking brake operation Check installation of driver's floormat Cleaned HV battery cooling intake filter - inspect every 5k, clean every 20k ( Not Applicable)	LF/32 RF/32 LR/32 RR/32 Tire damage / abnormal wear: LF RF LR RR Spare Rims / wheels / lug nuts:
Pool       Air filter         Battery condition (cables / clamps / corrosion)         Battery state of health         Cooling system (leaks)         Hoses (cracks / damage / leaks)         Drive belts (cracks / damage / wear)         Radiator core / air condition condenser (if equipped)	LF RF LR RR Tires rotated Torque Spec:
OK       Filled       • • (Oil level on arrival)         Windshield Washer       Ocolant (degree of protection)         Power steering (if equipped)       Brake reservoir         Clutch reservoir (if equipped)       Transmission / transaxle ( Sealed Transmission, )         Differential (if equipped)       Differential (if equipped)         Transfer case (4WD models)       Transfer case (4WD models)	Front / Rear Disc Brakes 12-7 mm 6-4 mm 3-0 mm Rear Drum Brakes Brake lines / hoses / parking brake cable
Propeller / driveshaft (damage / leaks / U-joints) Drive / CV shaft (damage - leaks - boots) Axle hub & bearing (damage - leaks / noise) Steering linkage (damage / leaks / worn components) Suspension (damage / leaks / worn components) Fluid leaks (engine / transmission / differential) Exhaust system (damage / leaks / corrosion) Fuel lines & connections / fuel tank bands / fuel tank vapor vent system hoses (damage / leaks / corrosion)	Comments Technician Team:
	require future attention Requires immediate attention Copy / Bottom — Dealer Copy

#7296-0220-IMP - TOYOTA MULTI-POINT (IMPRINTED) - 3PT - 8.5" x 11"