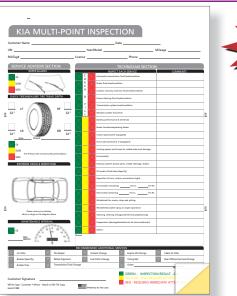
Kia Multi Point Inspection

Item Specs

- 8-1/2" x 11-3/4"
- 2-Part, Carbonless, Edge Glued Form
- · Imprint a logo and up to 4 lines of text.







Standard Ink Colors (Including an Approximate Pantone Number)

Canary

Part 2



Adobe Swatch Exchange Files for Stock & Ink Colors are available

Art Requirements

White

Part 1

This form can be imprinted with a logo and up to 4 lines of text at the imprinted price. Imprint area is approximately1/2" wide x 2" tall.

Manufacturer logos and trademarks are available for exclusive use by authorized dealers only.

Additional Information

Stock Color: White (Part 1) & Canary (Part 2)	Standard Ink Colors: Black, Blue, Red, Green	Non-Standard Ink Colors: NA
Proof Charge: Up to 3 Free	Plate Charge: Yes	Body Printing: No
Screens & Gradients: NA	PMS Match: NA	Bleed: NA

Production Notes (For Internal Use)	
Production: 085	
Crash Imprint	
• InDesign file created using pre-set template.	

↑ EDGE GLUED ↑

Year/Model _____

KIA MULTI-POINT INSPECTION

_____ Date _____

_____ Mileage _____

VIN

_____ License _____ Phone _____ RO/Tag# **TECHNICIAN SECTION** SERVICE ADVISOR SECTION WIPER BLADES **INSPECT EACH SERVICE** COMMENTS С Automatic transmission fluid level/condition ОК Н Е SOON Brake fluid level/condition С Κ NEED Coolant recovery reservoir fluid level/condition HECK TIRES/MEASURE TIRE TREAD DEPTH & Power steering fluid level/condition F Transmission system level/condition Т LF RF L 32" 32" Window washer fluid level FOLD Battery performance & terminals Brake lines/hoses/parking brake LR RR 32″ 32" Clutch operation (if equipped) Size: Brand: Drive axle boots (CV, if equipped) OK Cooling system & hoses for visible leaks and damage SOON Tire Pressure Set to Factory Recommendation Drive belt(s) NEED EXTERIOR VEHICLE INSPECTION Exhaust system (loose parts, visible damage, leaks) Oil and/or fluid leaks (Specify) Operation of horn, interior and exterior lights Front brakes remaining _____ mm Lt. _____ mm Rt. Rear brakes remaining _____ mm Lt. _____ mm Rt. Windshield for cracks, chips and pitting Windshield washer spray or wiper operation HRLD HERE FOLD Please note any scratches, dents or dings on the diagram above Steering, steering linkages/wheel end play/bearings MAINTENANCE INTERVAI Suspension (damage/leaks/struts for bounce/shocks) 80 100 Other: Notes: MILE 140 SERVICE 0101341 160 **RECOMMENDED ADDITIONAL SERVICES** Air Filter Engine Oil Change Clean Air Filter Tire Repair Coolant Change Brakes (Specify) Wheel Alignment Fuel Filter Change Timing Belt Rear Differential Fluid Change **Rotate Tires** Transmission Fluid Change Other: **GREEN - INSPECTION RESULT - OK**

Customer Signature White Copy - Customer • Yellow - Attach to RO File Copy

ITEM #7288

ITEM #7288 - MULTI-POINT VEHICLE INSPECTION FORM - KIA - 3PT - 8.5" x 11" - WHITE PART - FRONT

MADE IN THE U.S.A.

RED - REQUIRES IMMEDIATE ATTENTION



Kia Service Evaluation Customer Guide - Definition of Green, Yellow & Red status:

Green boxes identify items that are in "good" condition - they do not show evidence of unusual or significant wear.

Yellow boxes identify items that will require attention soon.

A **Red** box identifies that an item is either broken or will likely wear out or fail before the next scheduled maintenance interval. In this case, the dealership recommends immediate replacement.

FOLD HERE

FOLD HERE

↑ EDGE GLUED ↑

KIA MULTI-POINT INSPECTION

Cu	sto	mer	Nam	e

Year/Model _____ Mileage _____

_ Date _____

RO/Tag# _____ License _____ Phone _____

VIN ____

SERVICE ADVISOR SECTION WIPER BLADES ОК SOON NEED CHECK TIRES/MEASURE TIRE TREAD DEPTH LF RF FOLD LR RR 32' Size: Brand: ОК SOON Tire Pressure Set to Factory Recommendation NEED EXTERIOR VEHICLE INSPECTION FOLD HERE Please note any scratches, dents or dings on the diagram above MAINTENANCE INTERVA 80 OK MILE SERVICE 0101341

	INSPECT EACH SERVICE	COMMENTS
С	Automatic transmission fluid level/condition	
E	Brake fluid level/condition	
K	Coolant recovery reservoir fluid level/condition	
&	Power steering fluid level/condition	
F	Transmission system level/condition	
	Window washer fluid level	
	Battery performance & terminals	
	Brake lines/hoses/parking brake	
	Clutch operation (if equipped)	
	Drive axle boots (CV, if equipped)	
	Cooling system & hoses for visible leaks and damage	
	Drive belt(s)	
	Exhaust system (loose parts, visible damage, leaks)	
	Oil and/or fluid leaks (Specify)	
	Operation of horn, interior and exterior lights	
	Front brakes remaining mm Lt mm Rt.	
	Rear brakes remaining mm Lt mm Rt.	
	Windshield for cracks, chips and pitting	
	Windshield washer spray or wiper operation	
	Steering, steering linkages/wheel end play/bearings	
	Suspension (damage/leaks/struts for bounce/shocks)	
	Other:	

RECOMMENDED ADDITIONAL SERVICES				
Air Filter	Tire Repair	Coolant Change	Engine Oil Change	Clean Air Filter
Brakes (Specify)	Wheel Alignment	Fuel Filter Change	Timing Belt	Rear Differential Fluid Change
Rotate Tires	Transmission Fluid Change		Other:	

GREEN - INSPECTION RESULT - OK YELLOW - WILL REQUIRE ATTENTION SOON RED - REQUIRES IMMEDIATE ATTENTION

Customer Signature ______ White Copy - Customer • Yellow - Attach to RO File Copy

ITEM #7288

MADE IN THE U.S.A.



REFERENCE SHEET ONLY

DO NOT WRITE THIS SIDE

CHECK TIRES/MEASURE TIRE TREAD DEPTH

Labor Op Code for booking Tire Status on Repair Order:

ADP/UCS/Other

ADI /000/0ther	
TIRG	Tires status "Good"
TIRLG	Tires status "OK"
TIRR	Tires status "Worn"

Reynolds & Reynolds *****TIR

*****TIRG	Tires status "Good"
*****TIRLG	Tires status "OK"
*****TIRR	Tires status "Worn"

* Note: the first five digits of Reynolds & Reynolds Op Codes are the dealer-defined 'Base code' and the Model/Maint. Code'.

Good = 7/32" or Greater Ok = 4/32" to 6/32" Poor = 3/32" or Less

BRAKE INSPECTION

Labor Op Code for booking Brake Status

on Repair Order.	
ADP/UCS/Other	
BRKG BRKLG	Brake status "Good" Brake status "OK"
BRKR	Brake status "Worn"
BRKN	Brake status Not checked this visit

Reynolds & Reynolds

*****BRKG	Tires status "Good"
*****BRKLG	Tires status "OK"
*****BRKR	Tires status "Worn"
*****BRKN	Brake status Not
	checked this visit

Good = Over 5mm (Disc) or Over 2mm (Drum) Ok = 3 to 5mm (Disc) or 1.01 to 2mm (Drum) Worn = Less than 3mm (Disc) or 1mm or less (Drum)