

PART NUMBER: SEE PAGE 2

KIT CONTENTS

ITEM	QTY	DESCRIPTION
1	2	LED DRL PANEL ASSEMBLIES
2	1	DRL CONTROL MODULE
3	1	T-HARNESS (8 OR 4 PIN)
4	1	DRL ADAPTER HARNESS
5	1	DRL EXTENSION HARNESS
6	1	HARDWARE BAG

HARDWARE BAG CONTENTS

ITEM	QTY	DESCRIPTION
1	10	WIRE TIES
2	1	DRL CONTROL MODULE BRACKET
3	3	HEX SCREWS, NUTS, WASHERS

ADDITIONAL ITEMS REQUIRED FOR INSTALL

ITEM	QTY	DESCRIPTION
1	N/A	ELECTRICAL TAPE
2		
3		
4		

CONFLICTS

NONE

RECOMMENDED TOOLS

SAFETY TOOLS	
SPECIAL TOOLS	
REAR MOUNTING FIXTURE	
INSTALLATION TOOLS	
FASTENER REMOVAL TOOL	WIRE CUTTERS
TRIM REMOVAL TOOL	
8 & 10-MM DEEP SOCKET	
POWER DRILL/DRIVER	
SPECIAL CHEMICALS	

COLOR APPLICABILITY/TRIM LEVEL

VEHICLE TRIM COLOR / ACCESSORY COLOR																						
202 ONYX BLACK																						
1D6 SILVER SKY METALLIC																						
040 SUPER WHITE																						
1G3 MAGNETIC GRAY MET.																						







GENERAL APPLICABILITY

ALL MODELS WITH PAINT MATCH

RECOMMENDED SEQUENCE OF APPLICATION


\* MANDATORY

LEGEND

-  **STOP:** DAMAGE TO VEHICLE MAY OCCUR. DO NOT PROCEED UNTIL PROCESS COMPLIANCE HAS BEEN MET.
-  **OPERATOR SAFETY:** Use CAUTION TO AVOID RISK OF INJURY.
-  **CRITICAL PROCESS:** PROCEED WITH CAUTION TO ENSURE A QUALITY INSTALLATION. THESE POINTS WILL BE AUDITED ON A COMPLETED VEHICLE INSTALLATION.
-  **GENERAL PROCESS:** THIS HIGHLIGHTS SPECIFIC PROCESSES TO ENSURE A QUALITY INSTALLATION. THESE POINTS WILL BE AUDITED DURING THE ACCESSORY INSTALLATION.
-  **TOOLS & EQUIPMENT:** THIS CALLS OUT THE SPECIFIC TOOLS AND EQUIPMENT REQUIRED FOR THE PROCESS.
-  **REVISION MARK:** THIS MARK HIGHLIGHTS A CHANGE IN INSTALLATION WITH RESPECT TO PREVIOUS ISSUE.

**SPECIAL NOTE: INSTALLATION SEQUENCES**  
 AFTER SAFETY MANDATED PREPARATORY STEPS HAVE BEEN TAKEN, THE INSTALLATION SEQUENCE IS THE SUGGESTED METHOD FOR COMPLETING THE ACCESSORY INSTALLATION. IN SOME INSTANCES THE SUGGESTED SEQUENCE IS WRITTEN FOR ONE ASSOCIATE TO INSTALL AND IN OTHERS THE SEQUENCE IS GIVEN AS PART OF A TEAM ACCESSORY INSTALLATION. UNLESS OTHERWISE STATED IN THE DOCUMENT, THE ASSOCIATES MAY PERFORM THE INSTALLATION STEPS IN ANY ORDER TO MAKE THE INSTALLATION AS EFFICIENT AS POSSIBLE WHILE MAINTAINING CONSISTENT QUALITY.

## TOYOTA TUNDRA PART NUMBERS

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<b>ROSTRA PART NUMBER</b>	<b>ROSTRA DESCRIPTION</b>
260-1031-TUNB	DRL,LED,CLEAR,TUNDRA,18,SR5,BLACK
260-1032-TUNB	DRL,LED,CLEAR,TUNDRA,18,TRD,BLACK
260-1031-TUNG	DRL,LED,CLEAR,TUNDRA,SR5,GRAY
260-1032-TUNG	DRL,LED,CLEAR,TUNDRA,TRD,GRAY
260-1031-TUNS	DRL,LED,CLEAR,TUNDRA,18,SR5,SILVER
260-1032-TUNS	DRL,LED,CLEAR,TUNDRA,18,TRD,SILVER
260-1031-TUNW	DRL,LED,CLEAR,TUNDRA,18,SR5,WHITE
260-1032-TUNW	DRL,LED,CLEAR,TUNDRA,18,TRD,WHITE

<b>ROSTRA SVC KIT NUMBER</b>	<b>ROSTRA DESCRIPTION</b>
260-1030-TNBL	SVC,DRL,TUNDRA,14,202,DRVR
260-1030-TNBR	SVC,DRL,TUNDRA,14,202,PSGR
260-1030-TNGL	SVC,DRL,TUNDRA,14,1G3,DRVR
260-1030-TNGR	SVC,DRL,TUNDRA,14,1G3,PSGR
260-1030-TNSL	SVC,DRL,TUNDRA,14,1D6,DRVR
260-1030-TNSR	SVC,DRL,TUNDRA,14,1D6,PSGR
260-1030-TNWL	SVC,DRL,TUNDRA,14,040,DRVR
260-1030-TNWR	SVC,DRL,TUNDRA,14,040,PSGR

## SERVICE PARTS IDENTIFICATION

ITEM	QTY	DESCRIPTION	PART NUMBER
1	1	PASSENGER DRL ASSEMBLY	SEE TABLE
2	1	DRIVER DRL ASSEMBLY	SEE TABLE
3	1	DRL CONTROL UNIT & HARDWARE	260-TN14-02
4	1	DRL EXTENSION HARNESS	260-BLEXT
5	1	DRL ADAPTER HARNESS	2019-0746
6	1	4-PIN T-HARNESS (SR5 MODELS)	TE-DWH-4P
7	1	8-PIN T-HARNESS (TRD MODELS)	TE-DWH-8P
8	1	15" WIRE TIE	N/A
9	1	DRL, LIGHT BAR, CLEAR, UNIV	260-1030-01



# INSTALLATION



**CAUTION:** IT IS ADVISABLE TO DISCONNECT THE NEGATIVE BATTERY CABLE FOR 3 MINUTES BEFORE BEGINNING INSTALLATION TO AVOID UNINTENDED AIR BAG DEPLOYMENT. NOTE AND RECORD ANY ANTI- THEFT RADIO CODES PRIOR TO DISCONNECTING.



## VEHICLE PREPARATION



1. LIFT THE HOOD. PLACE PROTECTIVE FENDER COVERS ON THE FENDERS.
2. REMOVE (4) 10MM SCREWS AND 2 CLIPS TO RELEASE THE FRONT GRILL. FIGURES 1 & 2
3. REMOVE THE LEFT AND RIGHT HEADLIGHT TRIM BY DISENGAGING THE TWO CLIPS AS SHOWN IN FIGURE 3.

**NOTE:** BE CAREFUL NOT TO USE EXCESSIVE FORCE ON THE PANELS WHEN REMOVING THEM. USE A TRIM PANEL TOOL AND PULL OUTWARD FROM THE FRONT OF VEHICLE.



FIGURE 1

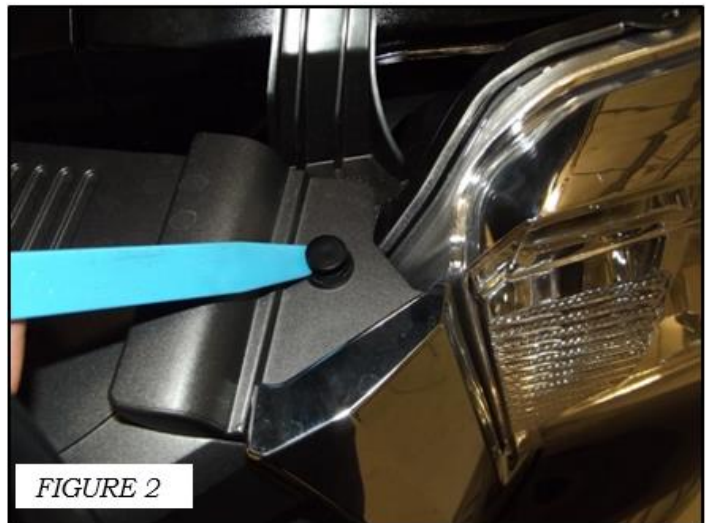


FIGURE 2



FIGURE 3

# INSTALLATION

## DRL MOUNTING AND WIRE ROUTING



1. MOUNT THE DRL ASSEMBLIES IN REVERSE ORDER OF REMOVAL OF HEADLIGHT TRIM PANELS. OBSERVE THE PARTS TO MAKE SURE “L” IS MOUNTED ON THE LEFT AND “R” IS MOUNTED ON THE RIGHT. FIGURE 4
2. CONNECT THE DRLs TO THE DRL EXTENSION HARNESS AND ROUTE THE HARNESS ALONG THE FRONT BUMPER SO THAT THE 4-PIN WATERPROOF CONNECTOR AT THE END OF THE HARNESS REACHES THE AREA BEHIND THE LEFT (DRIVER SIDE) HEADLIGHT. SECURE THE HARNESS TO THE FACTORY WIRING AND BUMPER STRUCTURE WITH WIRE TIES. FIGURE 5



FIGURE 4

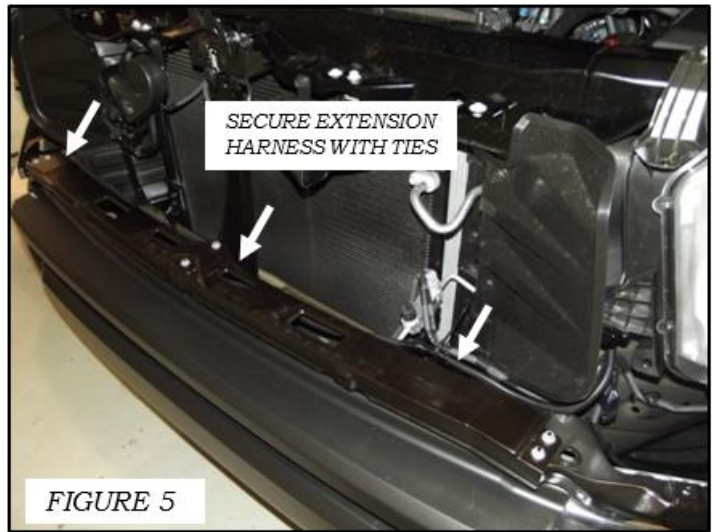


FIGURE 5

# INSTALLATION

## CONTROL MODULE MOUNTING AND WIRE ROUTING



1. MOUNT THE CONTROL MODULE TO THE CHASSIS OF THE VEHICLE IN THE AREA BETWEEN THE LEFT HEADLIGHT AND THE RADIATOR AS SHOWN IN FIGURE 6.
2. CONNECT THE CONTROL MODULE TO THE DRL EXTENSION HARNESS. SECURE THE HARNESS TO OTHER WIRE BUNDLES WITH WIRE TIES.
3. UNPLUG DRIVER SIDE HEADLAMP FROM BEHIND THE FRONT FENDER LINER AND PLUG THE VEHICLE TRIM SPECIFIC T-HARNESS INTO HEADLAMP AND FACTORY HARNESS CONNECTORS. SHOWN IN FIGURE 7.
4. CONNECT THE ADAPTER HARNESS TO THE T-HARNESS, THEN ROUTE THE ADAPTER HARNESS INTO THE ENGINE BAY, AND CONNECT THE ADAPTER HARNESS TO THE CONTROL MODULE. SECURE THE HARNESS TO OTHER WIRE BUNDLES WITH WIRE TIES.

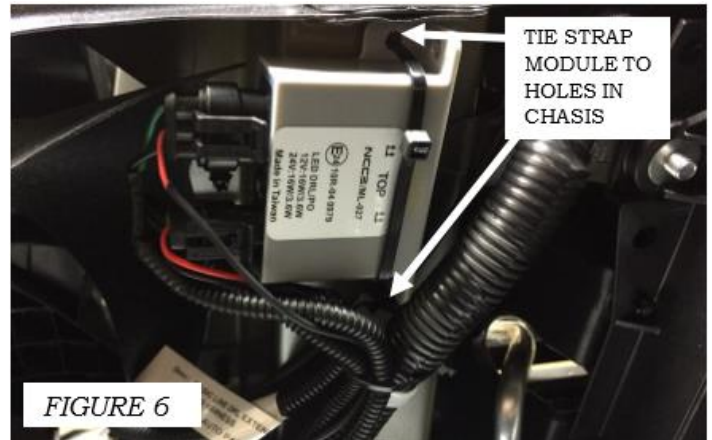


FIGURE 6



FIGURE 7

SR5 (NON OE LED DRL) TRIM SHOWN

# INSTALLATION

## TESTING AND REASSEMBLY



1. REINSTALL ALL TRIM PANELS IN THE ORDER OF REMOVAL, TAKING SPECIAL CARE TO MAKE SURE ALL HARNESSSES AND WIRING ARE PROPERLY SECURED. MAKE SURE HARNESSSES ARE NOT PINCHED OR BOUND BY TRIM PIECES.



2. RECONNECT NEGATIVE BATTERY CABLE AND TORQUE TO 3 FT LBS. RE-ENTER ANY THEFT DETERRENT INFORMATION IF APPLICABLE.

# FUNCTION CHECKS

CHECKLIST - THESE POINTS MUST BE CHECKED TO ENSURE A QUALITY INSTALLATION

## ACCESSORY FUNCTION CHECK

CHECK:	LOOK FOR:
DRL LED ARRAYS (LEFT AND RIGHT) DURING DAYTIME	WITH THE IGNITION ON, TURN THE HEADLIGHT SWITCH TO THE AUTO POSITION. VERIFY THAT ALL 10 LEDs ARE ILLUMINATED AT FULL POWER.
DRL LED ARRAYS (LEFT AND RIGHT) DURING NIGHT TIME.	WITH THE IGNITION ON, TURN THE HEADLIGHT SWITCH TO THE AUTO POSITION. VERIFY THAT THE HEADLIGHTS ARE ON AND THAT ALL 10 LEDs ARE ILLUMINATED AT REDUCED POWER.
DRL LED ARRAYS (LEFT AND RIGHT)	VERIFY THAT ALL 10 LEDs ARE OFF WHEN THE HEADLIGHT SWITCH IS IN THE OFF POSITION.

## VEHICLE FUNCTION CHECK

VEHICLE FUNCTION:	VEHICLE FUNCTION DETAIL:
IGNITION	VERIFY THAT THE VEHICLE WILL CRANK.
SRS WARNING LIGHT	CONFIRM SRS WARNING LIGHT ILLUMINATES FOR APPROXIMATELY 6 SECONDS WITH THE IGNITION ON, AND THEN GOES OUT.
CRUISE CONTROL INDICATOR LIGHT (IF EQUIPPED)	WITH IGNITION ON, VERIFY "CRUISE" LIGHT ON INSTRUMENT PANEL ILLUMINATES WHEN THE CRUISE POWER BUTTON IS PRESSED.