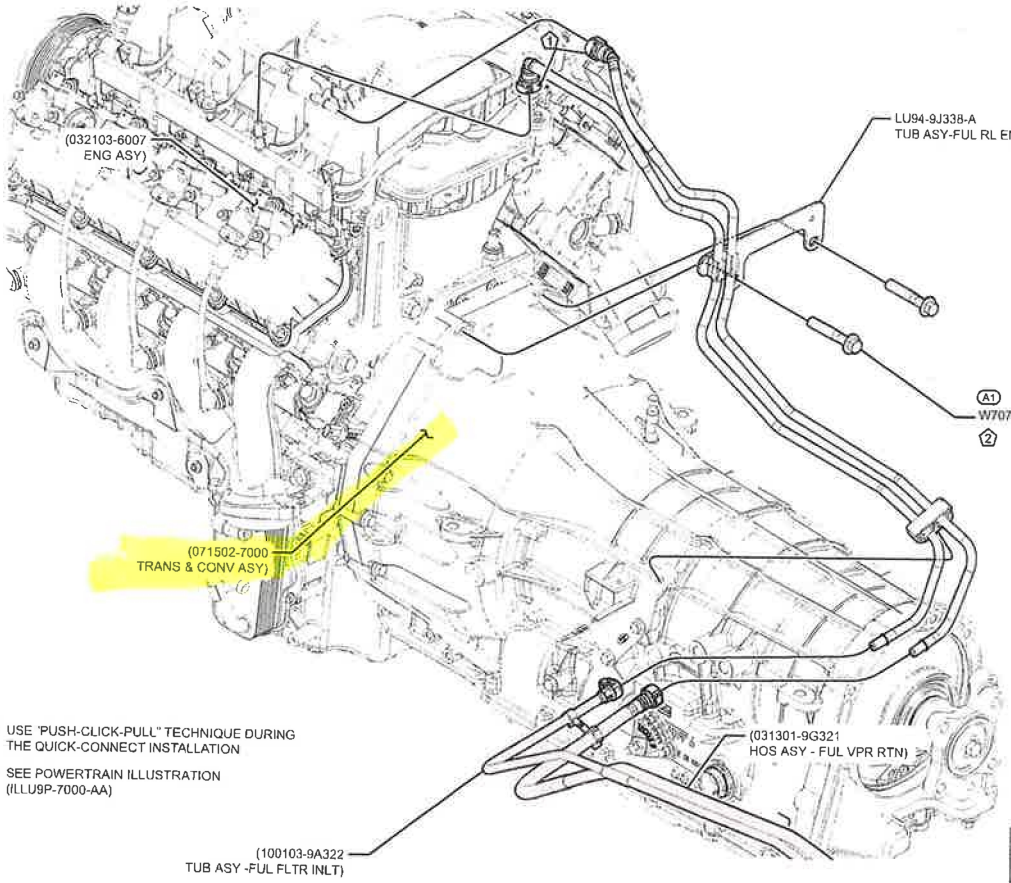
POWERTRAIN



1 USE "PUSH-CLICK-PULL" TECHNIQUE DURING THE QUICK-CONNECT INSTALLATION

2 SEE POWERTRAIN ILLUSTRATION (ILLU9P-7000-AA)

7.3L GAS ENGINE

100103

NOTE: ALL PART NUMBERS AND TORQUE REQUIREMENTS MUST BE CONFIRMED WITH THE ELECTRONIC RELEASE SYSTEM BEFORE PRODUCTION USE.

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LTR	REVISIONS			
ORIGINATOR	CHECKER	ENGR APP	MATL APP	
ILLU94-100103-AA01 ILECN-FNA-0000010868-1			RELEASED FOR 20190111	
FTSI	TLOKESH	JSAHOTA	N/A	
A1. FASTENER UPDATED ILECN-FNA-0000010868-4			20190529	
AMUBARAK	APANDIAN	JSAHOTA	N/A	

CONFIDENTIAL

GENERIC LOCATOR



REFERENCE

PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD WSS-M99P9999-A1 TO SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT

DRAFTED IN ACCORDANCE WITH FORD MOTOR COMPANY ENGINEERING CAD AND DRAFTING STANDARDS VERSION 20.0

3RD ANGLE PROJ DIMENSIONS IN MILLIMETERS

CAD TYPE X-DTHER	CAD LOC TC	CAD FILE	ILLU94-100103-AA-01.al
OPER. NO N/A	UNIT N/A	DRAWING	ILLU94-100103-AA-01
DESIGN N/A	DETAIL N/A	TITLE	F53/F59 7.3L GAS ENGINE INSTALLATION - FUEL SYSTEM
CHECKED N/A	SAFETY N/A		
SCALE N/A	DATE 20190111	DIVISION	PRODUCT DEVELOPMENT
		PLANT	DCP

SHT 01 OF XX

N/A

FORD MOTOR COMPANY