KAN-002602 <sub>TX</sub> 9-NO	RMAL,NB,202602,RC262 105	519 220240405 BLEND	4711 ULC			C AMP BOOK EXFL ROTA		022756 3224/3704
VEHICLE DES Ford.com VEHICLE DES Ford.com VEHICLE DES Ford.com VEHICLE DES Ford.com VEHICLE DES Ford.com VEHICLE DES STANDARD EQUIPMENT INCLUDED AT NO EX STANDARD EQUIPMENT INCLUDED AT NO EX POXYTIME RUNNING LAMPS • DAYTIME RUNNING LAMPS • FOG LAMPS-LED • DAYTIME RUNNING LAMPS • FOG LAMPS-LED • FULLY BOXED STEEL FRAME • GRILLE - BLACK & DARK GRAY • HEADLAMPS - AUTO HIGH BEAM • DU • UILL • MIERS - INTERMITTENT INCLUDED ON THIS VEHICLE EQUIPMENT GROUP 200A • STX SERIES DTIONAL EQUIPMENT/OTHER -20" DARK GRAY W/MACH ALUM WHIL EXTENDED RANGE 36GAL FUEL TAN -275/60R20 BSW ALL-SEASON 3.55 RATIO REGULAR AXLE 6426# GWWR PACKAGE FRONT LICENSE PLATE BRACKET	ESCRIPTION 150 2024 F-150 4X2 SUPERCREW 145" WHEELBASE 2.7L V6 ECOBOOST ELEC TEN-SPEED AUTO TRANS XTRA CHARGE TERIOR 2" PRODUCTIVITY SCREEN PRUISE CONTROL 000R LOCKS - POWER UAL SUNVISORS LLUMINATED ENTRY MESSAGE CTR: OUTSIDE TEMP, OMPASS, TRIP COMPUTER OWERPOINTS - 12V ILT/TELESCOPE STR COLUMN ESSAGE CTR: OUTSIDE TEMP, OWERPOINTS - 12V ILT/TELESCOPE STR COLUMN ESSAGE CTR: OUTSIDE TEMP, OWERPOINTS - 12V ILT/TELESCOPE STR COLUMN ESSAGE CTR: OUTSIDE TEMP, OWERPOINTS - 12V EXTRACTANT LANE-KEEP POST-COLL		RK D53996         AREDIS CONSIGED GRAY METALLIC CARDONIZED GRAY METALLIC TERIOR BLACK STX CLOTH 40/CON/40         RAFFIC ALERT HUTCH W// VONNECTOR         NNECT 5GWI-FI ATICS MODEMS         NNECT 5GWI-FI ATICS MODEMS         ATICS MODEMS         SYSTEM BRAKING ASSIST W/AEB         BRAKING ASSIST W/AEB         SYSTEM BRAKING ASSIST W/AEB         BYSTEM B		RAMP BUMP CA 9996 AT CT ANOPY® OP LAMP ERT SYS™ YR PLAN IT SYS 'BUMPER AIN E ASSIST BATTERY (MSRP)	Fuel Economy Fuel Economy Fuel Economy MPG Standard Pickup Trucks 73 MPG. The best vehic MPGe. 19 25 combined city/hwy 19 25 combined city/hwy 19 25 city highway 4.8 gallons per 100 miles Fuel Economy & Greenh 43 10 11 Fuel Economy & Greenh 40 11 This vehicle emits 425 grams CO2 p distributing fuel also create emission Actual results will vary for many reasons, including driving conditions and vehicle. The average new vehicle gets 28 MPG and costs 59.750 to fuel ov based on 15,000 miles per year at \$3.60 per gallon. MPGe is miles per gas emissions are a significant cause of climate change and smog. Encludence of the average new vehicle gets 28 MPG and costs 59.750 to total ov based on 15,000 miles per year at \$3.60 per gallon. MPGe is miles per gas emissions are a significant cause of climate change and smog. Encludence of the average new vehicle gets 28 MPG and costs 59.750 to total ov based on 15,000 miles per year at \$3.60 per gallon. MPGe is miles per gas emissions are a significant cause of climate change and smog. Encludence of the average for the average new vehicle gets 28 MPG and costs 59.750 to total ov based on 15,000 miles per year at \$3.60 per gallon. MPGe is miles per gas emissions are a significant cause of climate change and smog. Encludence of the average for the average new vehicle gets 28 MPG and costs 29.750 to total ov based on 15,000 miles per year at \$3.60 per gallon. MPGe is miles per gas emissions are a significant cause of climate change and smog. Encludence of the average for the average new vehicles of similer size and weight. Sould ONLY be compared to other vehicles of similar size and weight.		
	RAMP ONE	JG				Crash Re Based on the risk of injury Rollover Based on the risk of rollow Star ratings range from Source: National H	Cont seat ear seat / in a side impact. ////////////////////////////////////	$\begin{array}{c} & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\$
	CH7L			RP \$48,2			1FTEW2KP2RI	
	This label is affixed pursuant to th Information Disclosure Act. Gase State and Local taxes are not incl	ne Federal Automobile Iline, License, and Title Fees,	Ford Credit for you www.	e, you'll find the choices J. See your dealer for de ford.com/finance.	s that are right etails or visit	WARNING: Operatin vehicle can expose y lead, which are known to th To minimize exposure, avoi vehicle in a well-ventilated a For more information go to	d breathing exhaust, c area and wear gloves	do not idle the engine exc or wash your hands frequ

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