CUA-002584 MN 58C 620	6B2A6LABLADJCOVPRCSB10	MN 3FMTK3S RAMP BUMP	U1RMA07246 MUS	TANG	SH	146
202 5-P 914	IPTION STANG MA 4 PREMIUM EAWD ASSENGER WH USABLE EXT NCM BATT GLE-SPEED TRANSMISSION	EXTERIOR SHADOW I INTERIOR	RM A072 BLACK ORATED ACTIVEX	246	EPA DOT Fuel Econ Fuel Economy	omy and Er
 E-LATCH - PUSH BUTTON OPEN FRUNK - DRAINABLE HEADLAMPS - WIPER ACTIVATED HEADLAMPS-AUTO LED PROJCTR HEADLAMPS-AUTO LED PROJCTR UAL W/ SIGNATURE LED LIGHTING DUAL TAILLAMPS-LED W/SEQUENTIAL TURN SIGNAL MRRORS-PWR/HTD/PWR-FLD/MEM LED SIG/PONY PROJECTN LAMP SCUF POWER LIFTGATE SOFT REAR SPOILER WIPERS - RAIN-SENSING \$PLIT 	DR F DIGITAL INSTR CLSTR • FOUCHSCREEN • CH UP/DOWN FRT/RR WIN • CONE AUTO CLIMATE CTL • O-WAY DRV/8-WAY PASS • AT AND DRV MEMORY • AT AND DRV MEMORY • AT AND DRV MEMORY • RY GEAR SHIFT DIAL • F PLATE W/PONY GRAPHIC • VINYL WRAPPED/HEATED •	EUNCTIONAL 11KW AC ONBOARD CHARGER 360-DEGREE CAMERA B&O SOUND SYSTEM, 10 SPKR DRIVE MODES/ONE PEDAL DRV FORDPASS™ CONNECT 4GWI- HOTSPOT TELEMATICS MODEN J1772 CCS COMBO CONNECTO PHONE AS A KEY REGENERATIVE BRAKING SYS SYNC®4A UP TO 150KW DC CHRG CAPAE WIRELESS CHARGING PAD	 ADVANCETRAC™ ELCTR STABILITY/TR AIRBAG - DRIVER KNI AIRBAGS - DUAL STA AIRBAGS - FRT/REAR AIRBAGS - FRT/REAR IMPACT & SIDE AIR CI SOS POST-CRASH AL INDIV TIRE PRESS MO LATCH CHILD SAFET 	ACTN CTL EE GE FRONT SIDE URTAIN LERT SYS™ DNIT SYS Y SYSTEM / BUMPER RAIN E ASSIST	combined city/hwy Driving Range When fully fueled, vehicle ca 0 50 100 Charge Time: 10 ho Annual fuel COS \$750 \$750	150 200 25 purs (240V) Fuel Economy This vehicle emits 0 emissions from gene
	0.00 5.00	BASE PR TOTAL O TOTAL VI	NFORMATION HICE PTIONS/OTHER EHICLE & OPTIONS/OTHER TION & DELIVERY	(MSRP) \$46,995.00 3,895.00 50,890.00 1,895.00	emissions are a significant cause fueleconom Calculate personalized estimat GOVERNMEN Overall Vehicle Scot Based on the combined ratings Should ONLY be compared to o	of climate change and smo YCGOV es and compare vehicles T 5-STAR SAFET re Not R of frontal, side and rollover ther vehicles of similar size
333		In the second	Proudly designed engineered in the Ford Mode	ned and Michigan by el e Electric	Frontal CrashDriver PasseBased on the risk of injury in a f Should ONLY be compared to oSide CrashFront Rear s Based on the risk of injury in a sBased on the risk of injury in a sRollover Based on the risk of rollover in a Star ratings range from 1 to Source: National Highw	engerNot Rrontal impact. ither vehicles of similar sizeseatseatside impact. $\star \star \star$ a single-vehicle crash.5 stars ($\star \star \star \star$), Not R
	ITEM #:	RAIL 1006 O/T 2 Ideral Automobile License, and Title Fees,	Whether you decide to lease vehicle, you'll find the choice	785.00 or finance your es that are right etails or visit		chemicals including phtha irth defects or other reprod hen servicing your vehicle.

05/19/2024

