CUA-000650 <sub>CA</sub>	6B         2         A           LABL         ADJ         COV         PRCS	6 CA 3FM	TK1SU8RMA01898 MU	JSTANG	SH	16
	CLE DESCRIPTION MUSTANG N 2024 SELECT EAWD 5-PASSENGER 91KWH USABLE EXT NCM BA SINGLE-SPEED TRANSMISSIO	EXTERIO GLAC TT INTERIO	CIER GRAY MET TRI-COAT	898	EPA DOT Fuel Economy Fuel Economy	nomy and E MPGe
STANDARD EQUIPMENT INCLUDED A EXTERIOR • ACTIVE GRILLE SHUTTERS • E-LATCH - PUSH BUTTON OPEN • FRUNK - DRAINABLE • HEADLAMPS -WIPER ACTIVATED • HEADLAMPS-AUTO LED PROJCTR W/ SIGNATURE LED LIGHTING • REAR SPOILER • TAILLAMPS-LED W/SEQUENTIAL TURN SIGNAL • WIPERS - RAIN-SENSING	T NO EXTRA CHARGE INTERIOR • 10.2" DIGITAL INSTR CLSTR • 15.5" TOUCHSCREEN • 1TOUCH UP/DOWN FRT/RR WIN • AUTO-DIM REARVIEW MIRROR • DUAL ILLUM VANITY MIRRORS • DUAL ILLUM VANITY MIRRORS • DUAL ZONE AUTO CLIMATE CTL • POWER DRIV SEAT - 8-WAY • POWER DRIV SEAT - 8-WAY • POWERPOINTS - 12V • ROTARY GEAR SHIFT DIAL • SCUFF PLATE W/PONY GRAPHIC • SOFT VINYL WRAP-STEERING WHEEL W/MOUNTED CONTROLS • SPLIT FOLD REAR SEAT • TILT/TELESCOPE STR COLUMN	<ul> <li>FUNCTIONAL</li> <li>11KW AC ONBOARD CHA</li> <li>360-DEGREE CAMERA</li> <li>DRIVE MODES/ONE PEDA</li> <li>FORDPASS™ CONNECT HOTSPOT TELEMATICS M</li> <li>INTELL ACCESS W/PUSH</li> <li>J1772 CCS COMBO CONI</li> <li>PHONE AS A KEY</li> <li>REGENERATIVE BRAKING</li> <li>SYNC®4A</li> <li>UP TO 150KW DC CHRG M</li> <li>WIRELESS CHARGING PA</li> </ul>	<ul> <li>ADVANCETRAC™</li> <li>AL DRV</li> <li>ELCTR STABILITY/</li> <li>4GWI-FI</li> <li>AIRBAGS - DRIVER H</li> <li>MODEM</li> <li>AIRBAGS - DUAL S</li> <li>I START</li> <li>AIRBAGS - FRT/RE</li> <li>NECTOR</li> <li>IMPACT &amp; SIDE AIR</li> <li>SOS POST-CRASH</li> <li>G SYS</li> <li>INDIV TIRE PRESS</li> <li>LATCH CHILD SAFE</li> <li>CAPABL</li> </ul>	TRACTN CTL KNEE TAGE FRONT AR SIDE CURTAIN ALERT SYS <sup>TM</sup> MONIT SYS ETY SYSTEM ER / BUMPER RTRAIN SIDE ASSIST	combined city/hwy Driving Range When fully fueled, vehicle 0 50 100 Charge Time: 10 h Annual fuel CO \$750 \$750 Actual results will vary for many your vehicle. The average new v are based on 15,000 miles per y emissions are a significant caus	150 200 nours (240V) Fuel Econon 1 This vehicle emits emissions from ge
INCLUDED ON THIS VEHICLE EQUIPMENT GROUP 100A OPTIONAL EQUIPMENT/OTHER 2024 MODEL YEAR GLACIER GRAY MET TRI-COAT 91KWH USABLE EXT NCM BATT .225/55R19 A/S BSW TIRES BLUECRUISE EQUIP: 90DAY TRIAL COMFORT PACKAGE LITE .HEATED FRONT SEATS .HEATED STEERING WHEEL .MEMORY DR SEAT/SIDE MIRRORS 19" HIGH-GLOSS PTD BLK WHEEL BLACK PAINTED STEEL ROOF MOBILE POWER CORD INTERIOR PROTECTION PACKAGE .CARGO FLOOR LINER .FLR LNERS FRT/RR:NO CRPT MATS FRONT LICENSE PLATE BRACKET	(MSRP) 995.00 3,500.00 1,500.00 795.00 695.00 500.00 395.00 NO CHARGE	BA TC DE	Proudly des engineered	in Michigan by odel e Electric	<b>fueleconon</b> Calculate personalized estimate <b>GOVERNMEN Overall Vehicle Sco</b> Based on the combined rating         Should ONLY be compared to <b>Frontal</b> Drive <b>Crash</b> Pass         Based on the risk of injury in a         Should ONLY be compared to <b>Side</b> Front <b>Crash</b> Rear         Based on the risk of injury in a         Should ONLY be compared to <b>Side</b> Front <b>Crash</b> Rear         Based on the risk of injury in a         Should ONLY be compared to <b>Side</b> Front <b>Crash</b> Rear         Based on the risk of injury in a         Based on the risk of injury in a         Based on the risk of injury in a         Star ratings range from 1 t         Source: National Hight	ates and compare vehicle NT 5-STAR SAFE ore Not s of frontal, side and rollow o other vehicles of similar siz er Not senger Not a frontal impact. o other vehicles of similar siz t seat $\star$ a side impact. a side impact. t seat $\star$
	RAMP ONE         RD27         RAMP TWO         ITEM #         This label is affixed pursuant to Information Disclosure Act. Ga State and Local taxes are not in options or accessories are not	RAIL       71-R099 O/T 2       the Federal Automobile soline, License, and Title Fees, cluded. Dealer installed	COTAL MSRP       \$53         Image: Construction of the state of the	ices that are right r details or visit		when servicing your vehic

