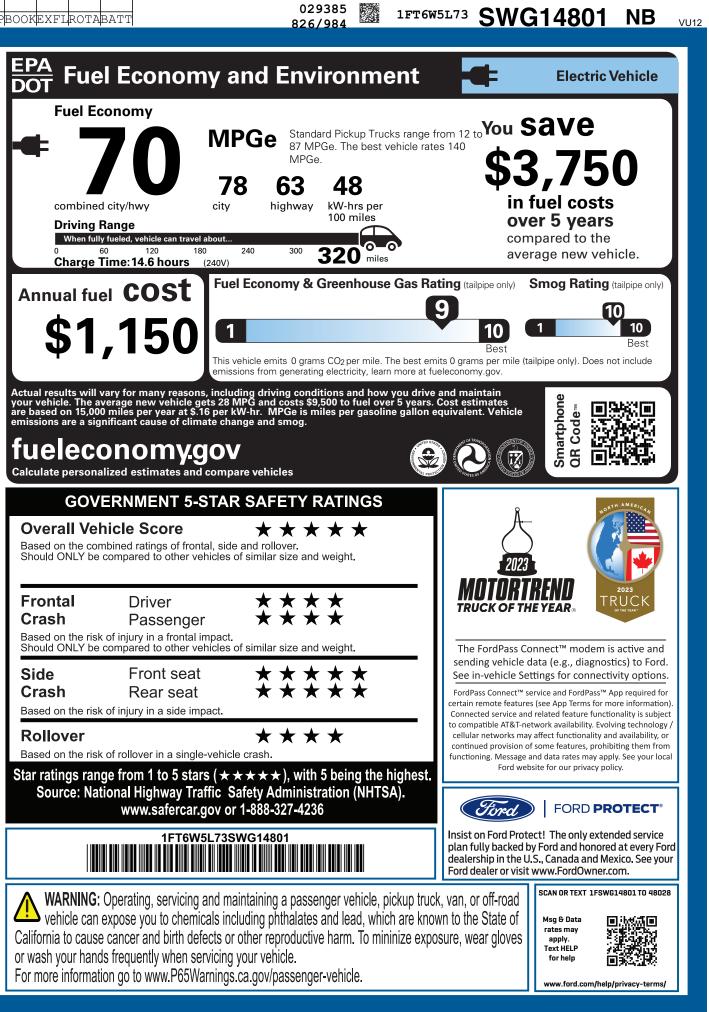
VEHICLE DESCRIPTION FORLCOM VEHICLE DESCRIPTION VEHICLE DESCRIPTION FOLCE SUBJECTION VEHICLE DESCRIPTION COMPARING DESCRIPTION SUBJECTION SUBJ	Fuel Economy and Er
STANDARD EQUIPMENT INCLUDED AT NO EXTRA CHARGE EXTERIOR • BOX LIGHTING-LED • HEADLAMPS - AUTO HIGH BEAM • HEADLAMPS - AUTOLAMP (ON/OFF) • 10-WAY PWR DRV & MULTI-ADJ PWR FRT PASS • 12" DIGITAL INSTRMNT CLSTR • 170UCH UP/DOWN DR/PASS WIN • LED PROJECTOR W/ DYNAMIC BENDING HEADLAMPS • LOCKING REMOVABLE TAILGATE WITH TAILGATE ASSIST • MEGA POWER FRUNK • 10-WAY PWR DRV & MULTI-ADJ PWR FRT PASS • 12" DIGITAL INSTRMNT CLSTR • 170UCH UP/DOWN DR/PASS WIN • 12" DIGITAL INSTRMNT CLSTR • 170UCH UP/DOWN DR/PASS WIN • 12" DIGITAL INSTRMNT CLSTR • 170UCH UP/DOWN DR/PASS WIN • 10CH UP/DOWN DR/PASS WIN • 10CH UP/DOWN DR/PASS WIN • 2ND ROW HEATED SEATS • A/C W/DUAL CLIMATE CONTROL • A/C W/DUAL CLIMATE CONTROL • ACTIVEX WRAPPED STR WHEEL • AMBIENT LIGHTING • AMBIENT LIGHTING • AUTO-DIM REARVIEW MIRROR • PORDPASS™ CONNECT • AUTO-DIM REARVIEW MIRROR • HTD/VENTILATED FRT SEATS • HTD/VENTILATED FRT SEATS • HTD/VENTILATED FRT SEATS • SOS POST-CRASH ALERT SYSTM • SOS POST-CRASH ALERT SYSTM	Combined city/hwy 78 63 city highv Driving Range When fully fueled, vehicle can travel about 0 60 120 180 240 30 Charge Time: 14.6 hours (240V) Fuel Economy
• POWER MIRRORS - FOLDABLE • ILLUMINATED ENTRY • PHONE AS A KEY • SYR/60,000 POWERTRAIN • POWER UP/DOWN FRONT HOOD • INTERIOR WORK SURFACE • PEDALS - POWER ADJUSTABLE • PEDALS - POWER ADJUSTABLE • SYNC®4A W/EVR & 15.5" SCRN • SYR/60,000 ROADSIDE ASSIST • TWIN PANEL MOONROOF • SLIDING REAR WINDOW W/ DEFROST & PRIVACY GLASS • WIRELESS APPLE CARPLAY® AND ANDROID AUTO™ • SYR/60,000 ELECTRIC VEHICLE COMPONENTS • SYR/60,000 ELECTRIC VEHICLE • SYR/60,000 ELECTRIC VEHICLE • SYR/60,000 ELECTRIC VEHICLE <t< td=""><td>\$1,1500 tual results will vary for many reasons, including driving of ur vehicle. The average new vehicle gets 28 MPG and cost based on 15,000 miles per year at \$.16 per kW-hr. MPGe nissions are a significant cause of climate change and smo UELECONDUCATION UELECONDUCATION Alculate personalized estimates and compare vehicles</td></t<>	\$1,1500 tual results will vary for many reasons, including driving of ur vehicle. The average new vehicle gets 28 MPG and cost based on 15,000 miles per year at \$.16 per kW-hr. MPGe nissions are a significant cause of climate change and smo UELECONDUCATION UELECONDUCATION Alculate personalized estimates and compare vehicles
8550# GVWR PACKAGE FRONT LICENSE PLATE BRACKET NO CHARGE BLUECRUISE EQUIP: 90DAY TRIAL 18" SPARE WHEEL AND TIRE 175.00 MOBILE POWER CORD (120V/240V) 600.00	GOVERNMENT 5-STAR SAFET Overall Vehicle Score ★ ★ Based on the combined ratings of frontal, side and rollover. Should ONLY be compared to other vehicles of similar size Frontal Driver Crash Passenger
	CrashPassenger★ ★Based on the risk of injury in a frontal impact. Should ONLY be compared to other vehicles of similar size★SideFront seat★ ★CrashRear seat★ ★Based on the risk of injury in a side impact.★ ★
Proudly designed and	Based on the risk of rollover in a single-vehicle crash. tar ratings range from 1 to 5 stars (★★★★), w Source: National Highway Traffic Safety Admin www.safercar.gov or 1-888-327- 1FT6W5L73SWG14801
CA84 CONVOY RAMP TWO CONVOY ITEM #: 72-7872 O/T 2 This label is affixed pursuant to the Federal Automobile Ford Credit www.ford.com/finance.	WARNING: Operating, servicing and maintaining a providence of the service of the



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