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9-NORMAL, NB, 102524, SC041	8540	CERT CERT	CERT TRD RAMPBUMPC	CAMPBOOKEXFLROTA 1383/
SUPER DU	ΤΥ	SE C	C77427	California Air Resources Board
KING RANCH 176" WB S 6.7 HI OUTPUT POWER S	TYLESID INT	AGATE BLACK ERIOR		Environmen
<u> I NO EXTRA CHARGE</u>				These ratings are not directly comparable For information on how to comp
	B&O UNLEASHED S     ONNECTED NAV: 1	RA • ADVANC OUND SYSTEM • AIRBAGS I YR TRIAL • BELT-MI	<ul> <li>ADVANCETRAC™ WITH RSC®</li> <li>AIRBAGS - SAFETY CANOPY®</li> <li>BELT-MINDER CHIME</li> </ul>	Protect the environment. Ch
AMBIENT LIGHTING-FIXED     DUAL-ZONE ELECTRONIC     AUTO CLIMATE CONTROL     HEAD-UP DISPLAY	T LIGHTING-FIXED + FORDPASS™ CONNECT 5GWI- DNE ELECTRONIC HOTSPOT TELEMATICS MODEN IMATE CONTROL • INTELLIGENT ACCESS W/PUSH DISPLAY BUTTON START		• LED CTR HIGH MNT STOP LAMP • SECURE PKG 1 YR INCLUDED • SOS POST-CRASH ALERT SYS™	Greenhouse Gas Rating (tailpipe on
MULTICONTOUR FRT LTH SEA     OUTSIDE TEMP DISPLAY     PARTICULATE AIR FILTER     POWER LOCKS AND WINDOWS     PWR DRIVER AND PASS SEAT	TS SUSPENSION W/ST/ • SIRIUSXM® W/360L • SYNC®4 W/EVR & 1 • WIRELESS CHARGIN	AB BAR • 3YR/36,0 - NA AK&HI • 5YR/60,0 2" SCREEN • 5YR/60,0	000 BUMPER / BUMPER 000 POWERTRAIN 000 ROADSIDE ASSIST	A+ D Cleaner
	M		(MSRP)	Vehicle emissions are a primary contributor to clima California Air Resources Board based on this vehicl
12,995.00 NO CHARGE 430.00 NO CHARGE 1,240.00 550.00 NO CHARGE 350.00 190.00 NO CHARGE 650.00 95.00 1,495.00 230.00 NO CHARGE	bond UG	BASE PRICE TOTAL OPTIONS/OTHER	\$78,470.00 18,225.00 /OTHER 96,695.00 2,095.00	
RAMP ONE RU08		TOTAL MSRP	\$98,790.00	1FT8W3BM3SEC77427
RAMP TWO	RAIL ITEM #: 56-A813 O/T 2	Sind vehicle, you'll f	ind the choices that are right	WARNING: Operating, servicing and maintaining a passe vehicle can expose you to chemicals including engine ext lead, which are known to the State of California to cause cancer
	suant to the Federal Automobile	1		I ICAU, WINCH AIE NIOWH TO THE STATE OF CAMOUNT A TO CAUSE CAME
	CARPER DESCRIPTION SUPPERDICTION SUPPERDICTION CONSTRUC	<section-header>ALCONSTRUCTOR OF CONSTRUCTION SUBJECT DUTPUT POWER STRUCES S.Y HI OUTPUT SCREEN S.Y DOCH UPDOWN DRY PASS S.Y HI OUTPUT POWER STRUCES S.Y HI OUTPUT POWER STRUCES S.Y HI OUTPOWN DRY PASS S.Y HI OUTPUT POWER STRUCES S.Y HI OUTPOWN DRY PASS S.Y HI OUTPUT POWER STRUCES S.Y HI OUTPOWN DRY PASS S.Y HI OUTPOWN DRY PASS</section-header>	<section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	<section-header>         CLE DESCRIPTION SUPPORT       SE CATAGONA         Date ratio of the way of crew of any of the structure struc</section-header>

