	Entrance door open	W	Defroster set to MAX	AUTO	Convenience temperature setting		Low beam defective	®	Relarder octive
Ø	Entrance door malfunction		Windshield washer fluid level	~~~	Passenger compartment fan	ipet	Parking light defective	Stop Engline	Stop engine
Q.	Passenger service call		Entrance door emergency valve open		Heating, ventilation and air conditioning interior temperature / malfunction warning	如	Front fog light defective	5 71	Engine oil pressure too low or sensor malfunction
N. C.	Orlver's cockpit area fan	R	Door malfunction	~	Passenger compartment set temperature	ДŽ	Rear fog light defective	Y	Oll temperature too high
%	Fan speed	0	Wheelchair lift door open	Δ	Lemperature lockoutout (requested function not available)	Ø	Brake light defective		Coolant level too low or sensor maifunction
	Auxillary heater program 1	Ø	Entrance door sensitive edge mailfunction	<u> </u>	Recirculated-air mode for drivers area and passenger compartment	ρ <u></u>	Backup light defective	æ	Coolant temperature too high or sensor malfunction
	Auxillary heater program 2	100 Kg	. Alternator malfunction	20	HVAC control in passenger compartment off	· ^	Axle load transfer active	Œ	Rear fog light
3	Auxiliary healer program 3		Alternator 1 malfunction	一	Front roof hatch in fresh-air supply position	Ŷ	Lubrication system	(Brake light
Ü	Alr conditioning compressor in operation	[-2-1]	Alternator 2 malfunction	4	Front roof hatch in air discharge position	ED	High beams	Œ	Backup light
ŽÍ.	Air conditioning or reheating not available	lù@l	Low battery voltage	و الله	Front roof hatch fully open	≝D	Low beams	8	Lights, general
O .	Auxillary heater duty cycle	<u>[Ů»</u>]	High battery voltage		Rear roof hatch in fresh-air supply position	EDG:	Parking light	JZ.) - Light malfunction
O.	Auxillary heater remaining time	A	Electrical malfunction	C.	Rear roof hatch in air-discharge position	ξD	Front fog light	ĘØ.	; High beam defective
(D)	Parking brake engaged	4	Roof hatch rear fully open		Fuel supply low (<30 gal (110 l))	(I)	Air filter service due	[ABS] TCS	ABS/TCS malfunction
ð	Brake Interlock	SOS	Roof hatch in emergency-release mode (emergency-exit)	(D)	Engine fact idle	1 (7)	Engine electrical system mailfunction		ICS (Traction Control System) active
B	Brake interlock malfunction or emergency release switch activated		Emergency exit warning system	WC	Lavatory in use	6)	Crulse control active	K	TCS raised intervention threshold active
<u>CD</u>	Compressed air intake lilter needs service	<u> </u>	Auxillary heater on	WC	Lavatory posistance required (with yellow warning status)	N	Transmission in neutral	0	Brake circuit 1 and/or 2 pressure sensor malfunction
Ćħ	Coach not at standard level (knelt, raised or lowered)	Δ	General malfunction	(c.5)	Level in primary waste tank low	R	Reverse goar engaged	(II)	Pneumatic system air pressure for brake circi i too fow
d	Hydraulic power steering system fluid level fow		Ignition switch malfunction		Primary waste tank requires emptying	®	Retarder available	②	Pneumatic system air pressure for brake circi 2 too low
>>	Scroll forward with dash display control switch		Unauthorized door look status	1	Service Instruction	QUIT	Acknowledge mailfunction by pressing Quit button		External baggage compartment door open