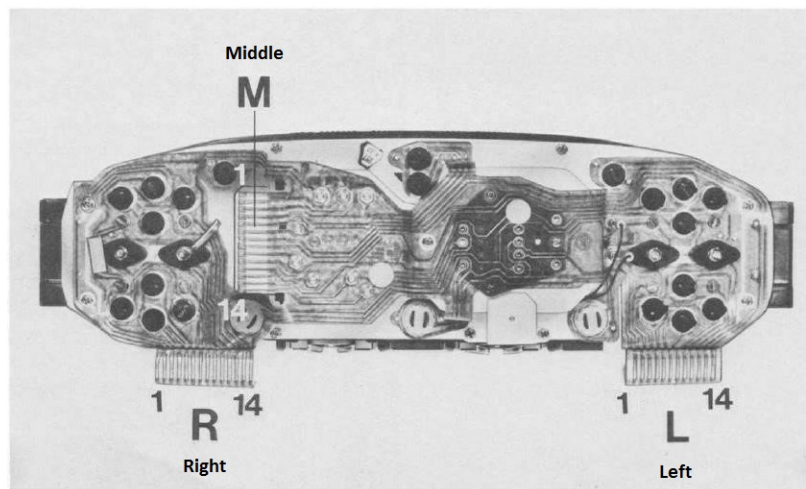


Current Flow Diagram Type 928 S USA Model 83 Part X

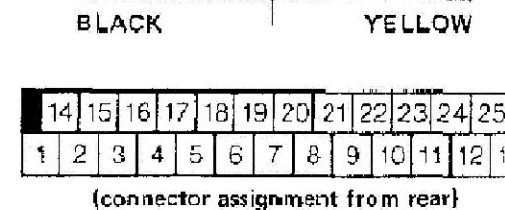
CENTRAL WARNING UNIT, INSTRUMENT CLUSTER



Indication	Connection to:	Polarity		Connection to:	Indication
		BLACK	YELLOW		
WL	Oil pressure	25 -	25		
* ZW, Q, WL	Oil pressure (WK)	24 -	24		
* ZW, Q, WL	Brake fluid	23 -	23		
WL	Oil level	22 -	22		
	Battery + (30)	21 +	21	Brake light	+ ZW, Q, WL *
* ZW, Q, WL	Brake lining, front	20 -	20	Tail light	+ ZW, Q, WL *
* ZW, Q, WL	Brake lining, rear	19 -	19		
* ZW, Q, WL	Handbrake	18 -	18		
	Acknowledge button	17 -	17	Washer water level	- WL
		16	16	Tank reserve	+ ZW, Q, WL *
	Ground, steering column (31)	15 -	15	Coolant temp.	+ ZW, Q, WL *
	Starter (50)	14 (+ when starting)	14	Coolant level	+ ZW, Q, WL *
	Ignition (15)	13 (+ min. 11 V)	13		
	Alternator (D+&61)	12 (+/-)	12		
WL	Brake fluid	11 -	11		
* ZW, Q, WL	Oil level	10 -	10		
* ZW, Q, WL	Brake circuit	9 +	9	Brake light	+ ZW, Q, WL *
WL	Brake circuit	8 -	8	Tail light	- WL
		7	7		
WL	Brake lining	6 -	6		
* ZW, Q, WL	Handbrake	5 -	5		
		4	4	Washer water level	+ ZW, Q, WL *
		3	3	Tank reserve	- WL
		2	2	Coolant temp.	- WL
ZW, Q	Central warning lamp, ack. button	1 -	1	Coolant level	- WL

Remarks

- Term. 23 delayed!
- Term. 9, 10, 23, 24 flash!
- Term. 24 only with eng. running!
- Term. 17 cancels ZW & Q!



Remarks

- Term. 4, 14, 16, (20) delayed!
- Term. _____

