JA 100+ (Facelift)

CID	SIA	Description
1101	QA	Health troubles activation
1110	FA	Fire activation
1118	FG	Unconfirmed FIRE alarm
1120	PA	Panic activation
1130	BA	Instant activation
1130	UA	Keybox
1133	BA	24h detector activation
1134	BA	Delay activation
1138	BG	Unconfirmed instant
1144	TA	Tamper activation
1147	UT	Detector masking activation
1151	GA	Gas leak activation
1152	ZC	Freeze activation
1154	WA	Flooding activation
1158	KA	Overheating ON
1159	ZA	Freezing ON
1170	UA	A ON
1171	UA	B ON
1172	UA	C ON
1173	UA	D ON
1174	UA	E ON
1190	AI	Instant alarm
1191	AD	Delayed alarm
1300	ET	Fault Activation
1301	AT	Main power fail
1302	YT	Backup battery of control panel low
1305	RR	System boot-up
1306	LB	Service mode entered
1308	RE	System shut-down
1313	YX	Section set and Service enter is Blocked by alarm
1314	YG	ARC settings erased
1315	YP	OBUS low voltage
1344	XQ	Jamming detected
1350	YC	ARC Communication failure
1351	YD	ARC Main channel (LAN) failed
1352	LT	ARC Backup channel (GSM) failed
1354	YS	ARC Fault
1384	XT	Periphery Battery LOW
1389	YU	Periphery Test FAILED
1401	OP	Unset localy
1402	OG	Partially unset
1406	BC	Alarm canceled by user
1407	OQ	Unset remotely
1412	LF	New session
1416	LS	Configuration changed
1454	NA	No movement in unset state
1455	CI	Unsuccessful setting
1461	JA	Code entry attempts exceeded
1521	BL	Mute
1570	EB	Device being bypassed
1572	TB	Tamper being bypassed
1573	BB	Bypassed while being set
1574	UB	Maintenance enter
1578	UO	Fault being bypassed
1601	RX	Manual test
1602	RP	Connection test ARC
1625	JT	Time synchronization
1661	RC	PG 1 ON
1662	RC	PG 2 ON
1663	RC	PG 3 ON

1664 RC	PG 4 ON	
1665 RC	PG 5 ON	
1666 RC	PG 6 ON	
1667 RC	PG 7 ON	
1668 RC	PG 8 ON	
1669 RC	PG 9 ON	
1670 RC	PG 10 ON	
1671 RC	PG 11 ON	
1672 RC	PG 12 ON	
1673 RC	PG 13 ON	
1674 RC	PG 14 ON	
1675 RC	PG 15 ON	
1676 RC	PG 16 ON	
1677 RC	PG 17 ON	
1678 RC	PG 18 ON	
1679 RC	PG 19 ON	
1680 RC	PG 20 ON	
1681 RC	PG 21 ON	
1682 RC	PG 22 ON	
1683 RC	PG 23 ON	
1684 RC	PG 24 ON	
1685 RC	PG 25 ON	
1686 RC	PG 26 ON	
1687 RC	PG 27 ON	
1688 RC	PG 28 ON	
1689 RC	PG 29 ON	
1690 RC	PG 30 ON	
1691 RC	PG 31 ON	
1692 RC	PG 32 ON	
3101 QR	Healt troubles deactivation	
3110 FR	Fire deactivation	
3118 FH	Unconfirmed Fire alarm expired	
3120 PR	Panic deactivation	
3130 BR	Instant deactivation	
3130 UR	Key-box OFF	
3133 BR	24h detector deactivation	
3134 BR	Delay deactivation	
3138 BH	Unconfirmed alarm expired	
3144 TR	Tamper deactivation	
3147 UJ	Detector masking deactivation	
3151 GR	Gas leak deactivation	
3152 ZQ	Freeze deactivation	
3154 WR	Flooding deactivation	
3158 KH	Overheating OFF	
3159 ZH	Freezing OFF	
3170 UR	A OFF	
3171 UR	B OFF	
3172 UR	C OFF	
3173 UR	D OFF	
3174 UR	E OFF	
3190 AU	Instant alarm expired	
3191 AY	Delayed alarm expired	
3300 ER	Fault deactivation	
3301 AR	Power recovery	
3302 YR	Backup battery of control panel OK	
3306 LX	Service exited	
3313 YZ	Section set and Service enter is Unblocked	
3315 YQ	OBUS voltage OK	
3344 YH	Jamming end	
3350 YK	ARC Communication recovery	
3351 YE	ARC Main channel (LAN) - OK	
3352 LR	ARC Backup channel (GSM) - OK	
3354 YL	ARC Fault restored	
3384 XR	Battery OK	
3389 YV	Periphery Test OK	
3401 CL	Set localy	

3402 CG	Partially set localy	
3407 CQ	Set remotely	
3412 LE	Session closed	
3416 LU	Configuration not changed	
3417 CU	Partially set remotely	
3570 EU	Device bypass cancelled	
3572 TU	Tamper bypass cancelled	
3573 BU	Input bypass cancelled	
3574 UU	Maintenance leave	
3578 UP	Fault bypass cancelled	
3661 RO	PG 1 OFF	
3662 RO	PG 2 OFF	
3663 RO	PG 3 OFF	
3664 RO	PG 4 OFF	
3665 RO	PG 5 OFF	
3666 RO	PG 6 OFF	
3667 RO	PG 7 OFF	
3668 RO	PG 8 OFF	
3669 RO	PG 9 OFF	
3670 RO	PG 10 OFF	
3671 RO	PG 11 OFF	
3672 RO	PG 12 OFF	
3673 RO	PG 13 OFF	
3674 RO	PG 14 OFF	
3675 RO	PG 15 OFF	
3676 RO	PG 16 OFF	
3677 RO	PG 17 OFF	
3678 RO	PG 18 OFF	
3679 RO	PG 19 OFF	
3680 RO	PG 20 OFF	
3681 RO	PG 21 OFF	
3682 RO	PG 22 OFF	
3683 RO	PG 23 OFF	
3684 RO	PG 24 OFF	
3685 RO	PG 25 OFF	
3686 RO	PG 26 OFF	
3687 RO	PG 27 OFF	
3688 RO	PG 28 OFF	
3689 RO	PG 29 OFF	
3690 RO	PG 30 OFF	
3691 RO	PG 31 OFF	
3692 RO	PG 32 OFF	
6301 AT	Power fail over 30 min	

PG for JA 100+ (Facelift)

	Range	CID composition
1. group	1 -32 PG	Section 1 + 1661 – 1692 / 3661 -3692
2. group	33 – 64 PG	Section 2 + 1661 – 1692 / 3661 -3692
3. group	65 – 96 PG	Section 3 + 1661 – 1692 / 3661 -3692
4. group	97 – 128 PG	Section 4 + 1661 – 1692 / 3661 -3692
Example: Object ID 1234, 18 constant, PG ON no. 33, 02 is a section, 901 is a event source control panel = 1234 18 1 661 02 901		

	Sources for JA 100+ (Facelift)	
	Sources for JABLOTRON 100+	
0	Unknown	
001 - 249	Peripherie	
251 - 850	User codes	
250	Service code	
901	Control panel	
921	ARC1	
922	ARC2	
923	ARC3	
924	ARC4	
911	GSM communicator	
912	LAN communicator	
951	Bus1	
952	Bus2	
953	Bus3	