

System Status at Event (Record 1, Most Recent)

Event Counter at Event (Counts)	10
Event Type	Frontal
Multi-Event, Number of Events	Reserved
Time from Initial Event to Current Event (msec)	4,150.0
Vehicle Clock, Date and Time at Event (YYYY-MM-DD, HH:MM:SS)	2020-08-01, 00:39:37
Vehicle Mileage (km)	5,320
Operating Time (min)	9,368
Ignition Cycle at Event (Cycles)	1,274
Ignition Cycle at Download (Cycles)	1,279
Maximum Delta-V, Longitudinal (MPH [km/h])	-6.8 [-11]
Time, Maximum Delta-V, Longitudinal (msec)	290.0
Clipping Time, Longitudinal Acceleration Sensor (msec)	Clipping Not Reached
Maximum Delta-V, Lateral (MPH [km/h])	-0.6 [-1]
Time, Maximum Delta-V, Lateral (msec)	145.0
Clipping Time, Lateral Acceleration Sensor (msec)	Clipping Not Reached
Time, Maximum Delta-V, Resultant (msec)	290.0
Time from Last Speed Data Sample (Pre-crash) to Time Zero (msec)	205
Vehicle Identification Number (VIN)	WUA4BCFX5J7900874
FAZIT Identification String	BPA-00A15.10.1715NJ18B1
Part Number, ACM	4S0959655
Hardware Version, ACM	H62
Software Version, ACM	0204
Serial Number ECU	003NJ0018B1N
Supplier ID, ACM	BPA
Production Date, ACM	171015
Part Number, ACM Software	4S7909602E
Supply Voltage (Before Event) (V)	14.3
Supply Voltage (After Event) (V)	12.5
Energy Reserve Voltage 1 (After Event) (V)	33.1
Energy Reserve Voltage 1 (Before Event) (V)	33.2
Complete File Recorded	Completed Successfully
Complete File Recorded, OEM	Completed Successfully

Deployment Command Data (Record 1, Most Recent)

Pretensioner, Time to 1st Stage Deployment, Driver (msec)	Not Deployed
Belt-Load Limiter, Time to Deployment, Driver (msec)	Not Deployed
Belt-Load Limiter, Disposal, Driver	Not Deployed
Frontal Airbag, Time to 1st Stage Deployment, Driver (msec)	Not Deployed
Knee Airbag, Time to Deployment, Driver (msec)	Not Deployed
Side Airbag, Time to Deployment 1st Stage, Driver (msec)	Not Deployed
Pretensioner, Time to 1st Stage Deployment, Front Passenger (msec)	Not Deployed
Belt-Load Limiter, Time to Deployment, Front Passenger (msec)	Not Deployed
Belt-Load Limiter, Disposal, Front Passenger	Not Deployed
Frontal Airbag, Time to 1st Stage Deployment, Front Passenger (msec)	Not Deployed
Frontal Airbag, Time to 2nd Stage Deployment, Front Passenger (msec)	Not Deployed
Frontal Airbag, 2nd Stage Disposal, Front Passenger	Not Deployed
Knee Airbag, Time to Deployment, Front Passenger (msec)	Not Deployed
Side Airbag, Time to Deployment 1st Stage, Front Passenger (msec)	Not Deployed
Rollover Protection System, Time to Deployment, Driver (msec)	Not Deployed
Rollover Protection System, Time to Deployment, Passenger (msec)	Not Deployed
Battery Disconnect, Time to Deployment (msec)	Not Deployed

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System Status at Event (Record 2)

Event Counter at Event (Counts)	9
Event Type	Side
Multi-Event, Number of Events	Reserved
Time from Initial Event to Current Event (msec)	3,202.0
Vehicle Clock, Date and Time at Event (YYYY-MM-DD, HH:MM:SS)	2020-08-01, 00:39:37
Vehicle Mileage (km)	5,320
Operating Time (min)	9,368
Ignition Cycle at Event (Cycles)	1,274
Ignition Cycle at Download (Cycles)	1,279
Maximum Delta-V, Longitudinal (MPH [km/h])	-3.7 [-6]
Time, Maximum Delta-V, Longitudinal (msec)	92.5
Clipping Time, Longitudinal Acceleration Sensor (msec)	Clipping Not Reached
Maximum Delta-V, Lateral (MPH [km/h])	0.6 [1]
Time, Maximum Delta-V, Lateral (msec)	50.0
Clipping Time, Lateral Acceleration Sensor (msec)	Clipping Not Reached
Time, Maximum Delta-V, Resultant (msec)	92.5
Time from Last Speed Data Sample (Precrash) to Time Zero (msec)	257
Vehicle Identification Number (VIN)	WUA4BCFX5J7900874
FAZIT Identification String	BPA-00A15.10.1715NJ18B1
Part Number, ACM	4S0959655
Hardware Version, ACM	H62
Software Version, ACM	0204
Serial Number ECU	003NJ0018B1N
Supplier ID, ACM	BPA
Production Date, ACM	171015
Part Number, ACM Software	4S7909602E
Supply Voltage (Before Event) (V)	14.3
Supply Voltage (After Event) (V)	12.5
Energy Reserve Voltage 1 (After Event) (V)	33.1
Energy Reserve Voltage 1 (Before Event) (V)	33.2
Complete File Recorded	Completed Successfully
Complete File Recorded, OEM	Completed Successfully

Deployment Command Data (Record 2)

Pretensioner, Time to 1st Stage Deployment, Driver (msec)	Not Deployed
Belt-Load Limiter, Time to Deployment, Driver (msec)	Not Deployed
Belt-Load Limiter, Disposal, Driver	Not Deployed
Frontal Airbag, Time to 1st Stage Deployment, Driver (msec)	Not Deployed
Knee Airbag, Time to Deployment, Driver (msec)	Not Deployed
Side Airbag, Time to Deployment 1st Stage, Driver (msec)	Not Deployed
Pretensioner, Time to 1st Stage Deployment, Front Passenger (msec)	Not Deployed
Belt-Load Limiter, Time to Deployment, Front Passenger (msec)	Not Deployed
Belt-Load Limiter, Disposal, Front Passenger	Not Deployed
Frontal Airbag, Time to 1st Stage Deployment, Front Passenger (msec)	Not Deployed
Frontal Airbag, Time to 2nd Stage Deployment, Front Passenger (msec)	Not Deployed
Frontal Airbag, 2nd Stage Disposal, Front Passenger	Not Deployed
Knee Airbag, Time to Deployment, Front Passenger (msec)	Not Deployed
Side Airbag, Time to Deployment 1st Stage, Front Passenger (msec)	Not Deployed
Rollover Protection System, Time to Deployment, Driver (msec)	Not Deployed
Rollover Protection System, Time to Deployment, Passenger (msec)	Not Deployed
Battery Disconnect, Time to Deployment (msec)	Not Deployed

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System Status at Event (Record 3)

Event Counter at Event (Counts)	7
Event Type	Rear
Multi-Event, Number of Events	5. Event
Time from Initial Event to Current Event (msec)	2,772.0
Vehicle Clock, Date and Time at Event (YYYY-MM-DD, HH:MM:SS)	2020-08-01, 00:39:37
Vehicle Mileage (km)	5,320
Operating Time (min)	9,368
Ignition Cycle at Event (Cycles)	1,274
Ignition Cycle at Download (Cycles)	1,279
Maximum Delta-V, Longitudinal (MPH [km/h])	5.0 [8]
Time, Maximum Delta-V, Longitudinal (msec)	45.0
Clipping Time, Longitudinal Acceleration Sensor (msec)	Clipping Not Reached
Maximum Delta-V, Lateral (MPH [km/h])	-1.9 [-3]
Time, Maximum Delta-V, Lateral (msec)	87.5
Clipping Time, Lateral Acceleration Sensor (msec)	Clipping Not Reached
Time, Maximum Delta-V, Resultant (msec)	87.5
Time from Last Speed Data Sample (Pre-crash) to Time Zero (msec)	326
Vehicle Identification Number (VIN)	WUA4BCFX5J7900874
FAZIT Identification String	BPA-00A15.10.1715NJ18B1
Part Number, ACM	4S0959655
Hardware Version, ACM	H62
Software Version, ACM	0204
Serial Number ECU	003NJ0018B1N
Supplier ID, ACM	BPA
Production Date, ACM	171015
Part Number, ACM Software	4S7909602E
Supply Voltage (Before Event) (V)	14.3
Supply Voltage (After Event) (V)	Data Not Available
Energy Reserve Voltage 1 (After Event) (V)	Data Not Available
Energy Reserve Voltage 1 (Before Event) (V)	33.2
Complete File Recorded	Completed Successfully
Complete File Recorded, OEM	Completed Successfully

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Deployment Command Data (Record 3)

Pretensioner, Time to 1st Stage Deployment, Driver (msec)	Not Deployed
Belt-Load Limiter, Time to Deployment, Driver (msec)	Not Deployed
Belt-Load Limiter, Disposal, Driver	Not Deployed
Frontal Airbag, Time to 1st Stage Deployment, Driver (msec)	Not Deployed
Knee Airbag, Time to Deployment, Driver (msec)	Not Deployed
Side Airbag, Time to Deployment 1st Stage, Driver (msec)	Not Deployed
Pretensioner, Time to 1st Stage Deployment, Front Passenger (msec)	Not Deployed
Belt-Load Limiter, Time to Deployment, Front Passenger (msec)	Not Deployed
Belt-Load Limiter, Disposal, Front Passenger	Not Deployed
Frontal Airbag, Time to 1st Stage Deployment, Front Passenger (msec)	Not Deployed
Frontal Airbag, Time to 2nd Stage Deployment, Front Passenger (msec)	Not Deployed
Frontal Airbag, 2nd Stage Disposal, Front Passenger	Not Deployed
Knee Airbag, Time to Deployment, Front Passenger (msec)	Not Deployed
Side Airbag, Time to Deployment 1st Stage, Front Passenger (msec)	Not Deployed
Rollover Protection System, Time to Deployment, Driver (msec)	Not Deployed
Rollover Protection System, Time to Deployment, Passenger (msec)	Not Deployed
Battery Disconnect, Time to Deployment (msec)	Not Deployed

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System Status at Event (Record 4)

Event Counter at Event (Counts)	5
Event Type	Side
Multi-Event, Number of Events	4, Event
Time from Initial Event to Current Event (msec)	1,543.0
Vehicle Clock, Date and Time at Event (YYYY-MM-DD, HH:MM:SS)	2020-08-01, 00:39:37
Vehicle Mileage (km)	5,320
Operating Time (min)	9,368
Ignition Cycle at Event (Cycles)	1,274
Ignition Cycle at Download (Cycles)	1,279
Maximum Delta-V, Longitudinal (MPH [km/h])	0.0 [0]
Time, Maximum Delta-V, Longitudinal (msec)	40.0
Clipping Time, Longitudinal Acceleration Sensor (msec)	Clipping Not Reached
Maximum Delta-V, Lateral (MPH [km/h])	10.6 [17]
Time, Maximum Delta-V, Lateral (msec)	287.5
Clipping Time, Lateral Acceleration Sensor (msec)	Clipping Not Reached
Time, Maximum Delta-V, Resultant (msec)	287.5
Time from Last Speed Data Sample (Precrash) to Time Zero (msec)	98
Vehicle Identification Number (VIN)	WUA4BCFX5J7900874
FAZIT Identification String	BPA-00A15.10.1715NJ18B1
Part Number, ACM	4S0959655
Hardware Version, ACM	H62
Software Version, ACM	0204
Serial Number ECU	003NJ0018B1N
Supplier ID, ACM	BPA
Production Date, ACM	171015
Part Number, ACM Software	4S7909602E
Supply Voltage (Before Event) (V)	14.3
Supply Voltage (After Event) (V)	12.4
Energy Reserve Voltage 1 (After Event) (V)	33.1
Energy Reserve Voltage 1 (Before Event) (V)	33.2
Complete File Recorded	Completed Successfully
Complete File Recorded, OEM	Completed Successfully

Deployment Command Data (Record 4)

Pretensioner, Time to 1st Stage Deployment, Driver (msec)	1
Belt-Load Limiter, Time to Deployment, Driver (msec)	201
Belt-Load Limiter, Disposal, Driver	Disposal
Frontal Airbag, Time to 1st Stage Deployment, Driver (msec)	Not Deployed
Knee Airbag, Time to Deployment, Driver (msec)	Not Deployed
Side Airbag, Time to Deployment 1st Stage, Driver (msec)	1
Pretensioner, Time to 1st Stage Deployment, Front Passenger (msec)	1
Belt-Load Limiter, Time to Deployment, Front Passenger (msec)	201
Belt-Load Limiter, Disposal, Front Passenger	Disposal
Frontal Airbag, Time to 1st Stage Deployment, Front Passenger (msec)	Not Deployed
Frontal Airbag, Time to 2nd Stage Deployment, Front Passenger (msec)	Not Deployed
Frontal Airbag, 2nd Stage Disposal, Front Passenger	Not Deployed
Knee Airbag, Time to Deployment, Front Passenger (msec)	Not Deployed
Side Airbag, Time to Deployment 1st Stage, Front Passenger (msec)	Not Deployed
Rollover Protection System, Time to Deployment, Driver (msec)	Not Deployed
Rollover Protection System, Time to Deployment, Passenger (msec)	Not Deployed
Battery Disconnect, Time to Deployment (msec)	1

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System Status at Event (Record 5)

Event Counter at Event (Counts)	4
Event Type	Rollover
Multi-Event, Number of Events	3. Event
Time from Initial Event to Current Event (msec)	850.5
Vehicle Clock, Date and Time at Event (YYYY-MM-DD, HH:MM:SS)	2020-08-01, 00:39:37
Vehicle Mileage (km)	5,320
Operating Time (min)	9,368
Ignition Cycle at Event (Cycles)	1,274
Ignition Cycle at Download (Cycles)	1,279
Maximum Delta-V, Longitudinal (MPH [km/h])	-5.0 [-8]
Time, Maximum Delta-V, Longitudinal (msec)	217.5
Clipping Time, Longitudinal Acceleration Sensor (msec)	Clipping Not Reached
Maximum Delta-V, Lateral (MPH [km/h])	-3.1 [-5]
Time, Maximum Delta-V, Lateral (msec)	262.5
Clipping Time, Lateral Acceleration Sensor (msec)	Clipping Not Reached
Time, Maximum Delta-V, Resultant (msec)	262.5
Time from Last Speed Data Sample (Precrash) to Time Zero (msec)	405
Vehicle Identification Number (VIN)	WUA4BCFX5J7900874
FAZIT Identification String	BPA-00A15.10.1715NJ18B1
Part Number, ACM	4S0959655
Hardware Version, ACM	H62
Software Version, ACM	0204
Serial Number ECU	003NJ0018B1N
Supplier ID, ACM	BPA
Production Date, ACM	171015
Part Number, ACM Software	4S7909602E
Supply Voltage (Before Event) (V)	14.3
Supply Voltage (After Event) (V)	12.5
Energy Reserve Voltage 1 (After Event) (V)	33.1
Energy Reserve Voltage 1 (Before Event) (V)	33.2
Complete File Recorded	Completed Successfully
Complete File Recorded, OEM	Completed Successfully

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Deployment Command Data (Record 5)

Pretensioner, Time to 1st Stage Deployment, Driver (msec)	Not Deployed
Belt-Load Limiter, Time to Deployment, Driver (msec)	Not Deployed
Belt-Load Limiter, Disposal, Driver	Not Deployed
Frontal Airbag, Time to 1st Stage Deployment, Driver (msec)	Not Deployed
Knee Airbag, Time to Deployment, Driver (msec)	Not Deployed
Side Airbag, Time to Deployment 1st Stage, Driver (msec)	Not Deployed
Pretensioner, Time to 1st Stage Deployment, Front Passenger (msec)	Not Deployed
Belt-Load Limiter, Time to Deployment, Front Passenger (msec)	Not Deployed
Belt-Load Limiter, Disposal, Front Passenger	Not Deployed
Frontal Airbag, Time to 1st Stage Deployment, Front Passenger (msec)	Not Deployed
Frontal Airbag, Time to 2nd Stage Deployment, Front Passenger (msec)	Not Deployed
Frontal Airbag, 2nd Stage Disposal, Front Passenger	Not Deployed
Knee Airbag, Time to Deployment, Front Passenger (msec)	Not Deployed
Side Airbag, Time to Deployment 1st Stage, Front Passenger (msec)	Not Deployed
Rollover Protection System, Time to Deployment, Driver (msec)	Not Deployed
Rollover Protection System, Time to Deployment, Passenger (msec)	Not Deployed
Battery Disconnect, Time to Deployment (msec)	Not Deployed

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System Status at Event (Record 6)

Event Counter at Event (Counts)	3
Event Type	Frontal
Multi-Event, Number of Events	2. Event
Time from Initial Event to Current Event (msec)	214.0
Vehicle Clock, Date and Time at Event (YYYY-MM-DD, HH:MM:SS)	2020-08-01, 00:39:37
Vehicle Mileage (km)	5,320
Operating Time (min)	9,368
Ignition Cycle at Event (Cycles)	1,274
Ignition Cycle at Download (Cycles)	1,279
Maximum Delta-V, Longitudinal (MPH [km/h])	-9.9 [-16]
Time, Maximum Delta-V, Longitudinal (msec)	300.0
Clipping Time, Longitudinal Acceleration Sensor (msec)	Clipping Not Reached
Maximum Delta-V, Lateral (MPH [km/h])	7.5 [12]
Time, Maximum Delta-V, Lateral (msec)	285.0
Clipping Time, Lateral Acceleration Sensor (msec)	Clipping Not Reached
Time, Maximum Delta-V, Resultant (msec)	300.0
Time from Last Speed Data Sample (Preocrash) to Time Zero (msec)	269
Vehicle Identification Number (VIN)	WUA4BCFX5J7900874
FAZIT Identification String	BPA-00A15.10.1715NJ18B1
Part Number, ACM	4S0959655
Hardware Version, ACM	H62
Software Version, ACM	0204
Serial Number ECU	003NJ0018B1N
Supplier ID, ACM	BPA
Production Date, ACM	171015
Part Number, ACM Software	4S7909602E
Supply Voltage (Before Event) (V)	14.3
Supply Voltage (After Event) (V)	12.5
Energy Reserve Voltage 1 (After Event) (V)	33.1
Energy Reserve Voltage 1 (Before Event) (V)	33.2
Complete File Recorded	Completed Successfully
Complete File Recorded, OEM	Completed Successfully

Deployment Command Data (Record 6)

Pretensioner, Time to 1st Stage Deployment, Driver (msec)	Not Deployed
Belt-Load Limiter, Time to Deployment, Driver (msec)	Not Deployed
Belt-Load Limiter, Disposal, Driver	Not Deployed
Frontal Airbag, Time to 1st Stage Deployment, Driver (msec)	Not Deployed
Knee Airbag, Time to Deployment, Driver (msec)	Not Deployed
Side Airbag, Time to Deployment 1st Stage, Driver (msec)	Not Deployed
Pretensioner, Time to 1st Stage Deployment, Front Passenger (msec)	Not Deployed
Belt-Load Limiter, Time to Deployment, Front Passenger (msec)	Not Deployed
Belt-Load Limiter, Disposal, Front Passenger	Not Deployed
Frontal Airbag, Time to 1st Stage Deployment, Front Passenger (msec)	Not Deployed
Frontal Airbag, Time to 2nd Stage Deployment, Front Passenger (msec)	Not Deployed
Frontal Airbag, 2nd Stage Disposal, Front Passenger	Not Deployed
Knee Airbag, Time to Deployment, Front Passenger (msec)	Not Deployed
Side Airbag, Time to Deployment 1st Stage, Front Passenger (msec)	Not Deployed
Rollover Protection System, Time to Deployment, Driver (msec)	Not Deployed
Rollover Protection System, Time to Deployment, Passenger (msec)	Not Deployed
Battery Disconnect, Time to Deployment (msec)	Not Deployed

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