

Mode 6	test results for specific monitored systems	7E8								
MID (hex)	TID (hex)	UID (hex)	Value (engine off)	Min. limit (engine off)	Max. limit (engine off)	Value (idle)	Min. limit (idle)	Max. limit (idle)	Unit	Description
01	83	05	-	-	-	-	-	-		Monitor Bank I - Sensor 1
01	84	85	-	-	-	-	-	-		Monitor Bank I - Sensor 1
02	01	0A	0.6503890	0.6503890	0.6503890	0.6503890	0.6503890	0.6503890	V	Monitor Bank I - Sensor 2
02	02	0A	0.6503890	0.6503890	0.6503890	0.6503890	0.6503890	0.6503890	V	Monitor Bank I - Sensor 2
02	05	10	-	-	-	-	-	-	s	Monitor Bank I - Sensor 2
02	07	0A	-	-	-	-	-	-	V	Monitor Bank I - Sensor 2
02	08	0A	-	-	-	-	-	-	V	Monitor Bank I - Sensor 2
02	81	0A	-	-	-	-	-	-	V	Monitor Bank I - Sensor 2
02	82	0A	-	-	-	-	-	-	V	Monitor Bank I - Sensor 2
02	86	10	-	-	-	-	-	-	s	Monitor Bank I - Sensor 2
21	84	01	-	-	-	-	-	-		Catalyst Monitor Bank I
35	80	9C	-	-	-	-	-	-	°	VVT Monitor Bank I
35	81	9C	-	-	-	-	-	-	°	VVT Monitor Bank I
35	82	9C	-	-	-	-	-	-	°	VVT Monitor Bank I
35	83	9C	-	-	-	-	-	-	°	VVT Monitor Bank I
3A	81	10	-	-	-	-	-	-	s	EVAP Monitor (0.090")
3B	81	10	-	-	-	-	-	-	s	EVAP Monitor (0.040")
3C	81	10	-	-	-	-	-	-	s	EVAP Monitor (0.020")
3C	82	37	-	-	-	-	-	-	g	EVAP Monitor (0.020")
3D	84	01	-	-	-	-	-	-		Purge Flow Monitor
3D	85	10	-	-	-	-	-	-	s	Purge Flow Monitor
3D	88	24	-	-	-	-	-	-	counts	Purge Flow Monitor
41	85	16	-	-	-	-	-	-	°C	Heater Monitor Bank I - Sensor 1
42	81	14	-	-	-	-	-	-	kOhm	Heater Monitor Bank I - Sensor 2

71	82	05	-	-	-	-	-	-		Secondary Air Monitor 1
71	84	FD	-	-	-	-	-	-	kPa	Secondary Air Monitor 1
71	85	FD	-	-	-	-	-	-	kPa	Secondary Air Monitor 1
71	8B	FD	-	-	-	-	-	-	kPa	Secondary Air Monitor 1

2012-Bentley-continental GT 575PS 12MY SOP EMS

Engine 2

Mode 6	Monitoring test results for specific monitored systems	7EA								
MID (hex)	TID (hex)	UID (hex)	(engine off)	limit (engine)	limit (engine)	Value (idle)	Min. limit (idle)	Max. limit (idle)	Unit	Description
05	83	05	-	-	-	-	-	-		Monitor Bank 2 - Sensor 1
05	84	85	-	-	-	-	-	-		Monitor Bank 2 - Sensor 1
06	01	0A	0.6503890	0.6503890	0.6503890	0.6503890	0.6503890	0.6503890	V	Monitor Bank 2 - Sensor 2
06	02	0A	0.6503890	0.6503890	0.6503890	0.6503890	0.6503890	0.6503890	V	Monitor Bank 2 - Sensor 2
06	05	10	-	-	-	-	-	-	s	Monitor Bank 2 - Sensor 2
06	07	0A	-	-	-	-	-	-	V	Monitor Bank 2 - Sensor 2
06	08	0A	-	-	-	-	-	-	V	Monitor Bank 2 - Sensor 2
06	81	0A	-	-	-	-	-	-	V	Monitor Bank 2 - Sensor 2
06	82	0A	-	-	-	-	-	-	V	Monitor Bank 2 - Sensor 2
06	86	10	-	-	-	-	-	-	s	Monitor Bank 2 - Sensor 2
22	84	01	-	-	-	-	-	-		Catalyst Monitor Bank 2
36	80	9C	-	-	-	-	-	-	°	VVT Monitor Bank 2
36	81	9C	-	-	-	-	-	-	°	VVT Monitor Bank 2
36	82	9C	-	-	-	-	-	-	°	VVT Monitor Bank 2
36	83	9C	-	-	-	-	-	-	°	VVT Monitor Bank 2
45	85	16	-	-	-	-	-	-	°C	Heater Monitor Bank 2 - Sensor 1
46	81	14	-	-	-	-	-	-	kOhm	Heater Monitor Bank 2 - Sensor 2
72	82	05	-	-	-	-	-	-		Secondary Air Monitor 2
72	84	FD	-	-	-	-	-	-	kPa	Secondary Air Monitor 2
72	85	FD	-	-	-	-	-	-	kPa	Secondary Air Monitor 2

72	8B	FD	-	-	-	-	-	-	kPa	Secondary Air Monitor 2
A2	0B	24	-	-	-	-	-	-	counts	Misfire Cylinder 1 Data
A2	0C	24	-	-	-	0	0	65535	counts	Misfire Cylinder 1 Data
A3	0B	24	-	-	-	-	-	-	counts	Misfire Cylinder 2 Data
A3	0C	24	-	-	-	0	0	65535	counts	Misfire Cylinder 2 Data
A4	0B	24	-	-	-	-	-	-	counts	Misfire Cylinder 3 Data
A4	0C	24	-	-	-	0	0	65535	counts	Misfire Cylinder 3 Data
A5	0B	24	-	-	-	-	-	-	counts	Misfire Cylinder 4 Data
A5	0C	24	-	-	-	0	0	65535	counts	Misfire Cylinder 4 Data
A6	0B	24	-	-	-	-	-	-	counts	Misfire Cylinder 5 Data
A6	0C	24	-	-	-	0	0	65535	counts	Misfire Cylinder 5 Data
A7	0B	24	-	-	-	-	-	-	counts	Misfire Cylinder 6 Data
A7	0C	24	-	-	-	0	0	65535	counts	Misfire Cylinder 6 Data
A8	0B	24	-	-	-	-	-	-	counts	Misfire Cylinder 7 Data
A8	0C	24	-	-	-	0	0	65535	counts	Misfire Cylinder 7 Data
A9	0B	24	-	-	-	-	-	-	counts	Misfire Cylinder 8 Data
A9	0C	24	-	-	-	0	0	65535	counts	Misfire Cylinder 8 Data
AA	0B	24	-	-	-	-	-	-	counts	Misfire Cylinder 9 Data
AA	0C	24	-	-	-	0	0	65535	counts	Misfire Cylinder 9 Data
AB	0B	24	-	-	-	-	-	-	counts	Misfire Cylinder 10 Data
AB	0C	24	-	-	-	0	0	65535	counts	Misfire Cylinder 10 Data
AC	0B	24	-	-	-	-	-	-	counts	Misfire Cylinder 11 Data
AC	0C	24	-	-	-	0	0	65535	counts	Misfire Cylinder 11 Data
AD	0B	24	-	-	-	-	-	-	counts	Misfire Cylinder 12 Data
AD	0C	24	-	-	-	0	0	65535	counts	Misfire Cylinder 12 Data

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