

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	12036	ford.as.	US-PGPUB; USPAT	ADJ	OFF	2008/12/15 11:56
S2	7389	ford.as. and (humidity or humidifier or condition\$3)	US-PGPUB; USPAT	ADJ	OFF	2008/12/15 11:57
S3	203	ford.as. and (conditioning with temperature)	US-PGPUB; USPAT	ADJ	OFF	2008/12/15 11:58
S4	160	ford.as. and (conditioning with temperature) and (coolant or cooling)	US-PGPUB; USPAT	ADJ	OFF	2008/12/15 11:58
S5	160	S4 and @ad< "20070816"	US-PGPUB; USPAT	ADJ	OFF	2008/12/15 11:58
S6	1	S5 and (humidifier or humidity gas conditioner)	US-PGPUB; USPAT	ADJ	OFF	2008/12/15 11:59
S7	5	ford.as. and (conditioning with temperature) and (coolant or cooling) and fuel cell	US-PGPUB; USPAT	ADJ	OFF	2008/12/15 12:00
S8	0	ford.as. and (conditioning with temperature) and (coolant or cooling) and fuel cell and humidifier	US-PGPUB; USPAT	ADJ	OFF	2008/12/15 12:01
S9	1	ford.as. and (conditioning with temperature) and (coolant or cooling) and humidifier	US-PGPUB; USPAT	ADJ	OFF	2008/12/15 12:01
S10	482	(conditioning with temperature) and (coolant or cooling) and humidifier	US-PGPUB; USPAT	ADJ	OFF	2008/12/15 12:03
S11	45	S10 and fuel cell	US-PGPUB; USPAT	ADJ	OFF	2008/12/15 12:03
S12	44	S11 and @ad< "20070816"	US-PGPUB; USPAT	ADJ	OFF	2008/12/15 12:03
S13	0	11/839566	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 15:37
S14	156095	(condition or conditioning) same (sensor or detector)	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 15:39
S15	358	(water (tank or reservoir)) and ((hydrogen or fuel) with (tank or reservoir or supply)) and ((air or oxygen or oxide) with (tank or reservoir or supply)) and (humidifier or humidify)	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 15:44

S16	32	S14 and S15	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 15:44
S17	32	S16 and @ad<"20070816"	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 15:44
S18	958	((humidity or humidifier) same (cooling or coolant)) and fuel cell	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 16:10
S19	912	S18 and @ad<"20070816"	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 16:10
S20	559	((humidity or humidifier) with (cooling or coolant)) and fuel cell	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 16:12
S21	527	S20 and @ad<"20070816"	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 16:12
S22	357	S21 and "429"/\$.ccls.	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 16:12
S23	136	((humidity or humidifier) with (cooling or coolant)) and ((anode or negative) same humidifier) and ((positive or cathode) same humidifier)	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 16:15
S24	134	S23 and @ad<"20070816"	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 16:15
S25	123	S24 and fuel cell	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 16:15
S26	98	S24 and "429"/\$.ccls.	US-PGPUB; USPAT	ADJ	OFF	2008/12/16 16:16
S27	0	11/839566 and conditioning	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 09:51
S28	0	11/839566 and condition	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 09:51
S29	0	11/839566 and conditioning device	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 09:52
S30	5753	dew point with (air or oxygen or oxide)	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 09:57
S31	303	(dew point with (sensor or detector)) with (air or oxygen or oxide)	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 09:57
S32	240	(dew point with (sensor or detector)) with (hydrogen or fuel or gas)	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 09:59
S33	64	((dew point with (sensor or detector)) with (hydrogen or fuel or gas)) same temperature (detector or sensor)	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 09:59

S34	64	((dew point with (sensor or detector)) with (hydrogen or fuel or gas) same (temperature (detector or sensor)))	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 09:59
S35	108	(dew point with (sensor or detector)) with (air or oxygen or oxide) with (temperature (detector or sensor)))	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 10:00
S36	18	S35 and S34	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 10:01
S37	17	S36 and @ad<"20070816"	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 10:01
S38	1	S35 and fuel cell	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 10:15
S39	14	((dew point with (sensor or detector)) with (air or oxygen or oxide)) and fuel cell	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 10:22
S40	21	((dew point with (sensor or detector)) with (air or oxygen or oxide or cathode or positive)) and fuel cell	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 10:28
S41	47	((dew point with (sensor or detector)) with (hydrogen or fuel or gas or negative or anode)) and fuel cell	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 10:40
S42	1	10/981848	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 13:37
S43	1	10/981848 and ((second or high) pressure)	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 13:51
S44	0	10/981848 and ((second or high) pressure) near greater ((first or low) pressure)	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 13:51
S45	0	10/981848 and (((second or high) pressure) near greater ((first or low) pressure))	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 13:52
S46	1	10/981848 and (((second or high) pressure) and ((first or low) pressure))	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 13:52
S47	1	"20040112740"	US-PGPUB; USPAT	ADJ	OFF	2008/12/17 13:58

S48	6	"9905741"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 02:50
S49	1	S48 and (cool or coolant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 02:52
S50	2	10/610913	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:16
S51	0	10/610913 and dewpoint	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:16
S52	2	10/610913 and (detector or sensor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:16
S53	1296	ford.as. and conditioning	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:18
S54	126	ford.as. and (conditioning with (coolant or cool))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:19
S55	1	S54 and "429"/\$.cls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:19

S56	4	S53 and "429"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:19
S57	3	ford.as. and ((sensor or detector) with (inlet)) and "429"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:21
S58	1	11/764249	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:24
S59	3	"6939631"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:26
S60	4	"6939629"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:27
S61	866	butt.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:29
S62	6	S61 and fuel cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 03:30
S63	495	ford.as. and ((first and second) adj3 (sensor or detector))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 06:49

S64	29	ford.as. and ((first and second) adj3 (sensor or detector)) and fuel cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 06:55
S65	844	((first and second) adj3 (sensor or detector)) and fuel cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 07:02
S66	151296	(coolant or cooling) with (outlet or exhaust or emission)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 07:03
S67	4436	S66 and fuel cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 07:05
S68	1284	(coolant or cooling) with inlet with fuel cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 07:10
S69	1067	S66 and S68	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 07:11
S70	93286	((first and second) adj3 (sensor or detector))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 07:11
S71	24	S66 and S68 and S70	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 07:12

S72	413	(coolant or cooling) with gas with inlet with fuel cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 07:25
S73	14	S70 and S72	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 07:26
S74	218	gas conditioner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 07:40
S75	2	gas conditioner same humidity same fuel cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 08:03
S76	0	"11839566"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 08:19
S77	0	"11/839566"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/19 08:19
S78	1	11/130806	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/22 11:44
S79	1	11/586257	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/22 15:09

S80	1	11/367156	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/22 15:09
S81	0	10/593624 and (coolant or cool)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 14:06
S82	1	11/130806	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 14:48
S83	2	"0315324"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 14:54
S84	1	10/593624	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 14:54
S85	2	"20060115699"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 14:54
S86	0	11/839566 and humidity sensor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:26
S87	0	11/839566 and sensor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:27

S88	16196	humidity near sensor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:36
S89	190597	temperature sensor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:37
S90	265	S88 and S89 and fuel cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:37
S91	49	S90 and "429"/\$.cols.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:37
S92	49	S91 and @ad<"20070816"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:38
S93	28	S92 and (humidify or humidifying or humidifier)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:39
S94	24708	temperature sensor with (inlet or supply or pipe)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:42
S95	809	S94 and fuel cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:42

S96	142	S95 and (humidify or humidifying or humidifier)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:42
S97	110	S96 and "429"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:42
S98	102	S97 and @ad<"20070816"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:42
S99	2	"20080160363"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2008/12/29 17:47

12/30/2008 4:09:07 PM

C:\Documents and Settings\bsuite\My Documents\EAST\Workspaces\11839566.wsp