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Delta-7925

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Delta-7925 (GPS-2R 12) [USAF]



Delta-7925-8 (NEAR) [Boeing]



Delta-7925-10 (Wind) [Boeing]



Delta-7925-10C (THEMIS)
[Boeing]



Delta-7925-10L (STEREO)
[NASA]

→ complete list of all [Delta](#) flights

Version	Strap-On	Stage 1	Stage 2	Stage 3
Delta-7925	9 × GEM-40	SELT / RS-27A	AJ-10-118K-ITIP	PAM-D / Star-48B

Performance (kg)	LEO	LPEO	SSO	GTO	GEO	MolO	IP
Delta-7925	-	-	-	(9.5) 1819 (10C) 1747 (10L) 1739	-	(9.5) 1177 (10C) 1143 (10L) 1131	(9.5) 1265 (10C) 1211 (10L) 1207

No.	Ser.	Type	Date	LS	Payload
201	1	Delta-7925	26.11.1990	CC LC-17A	GPS-2A 1 (USA 66)
202	2	Delta-7925	08.01.1991	CC LC-17B	NATO 4A
204	3	Delta-7925	13.04.1991	CC LC-17B	ASC 2
205	4	Delta-7925	29.05.1991	CC LC-17B	Satcom C5 (Aurora 2)
206	5	Delta-7925	04.07.1991	CC LC-17A	GPS-2A 2 (USA 71) / Losat x
207	6	Delta-7925	23.02.1992	CC LC-17B	GPS-2A 3 (USA 79)
208	7	Delta-7925	10.04.1992	CC LC-17B	GPS-2A 4 (USA 80)
209	8	Delta-7925-8	14.05.1992	CC LC-17B	Palapa B4
211	9	Delta-7925	07.07.1992	CC LC-17B	GPS-2A 5 (USA 83)
213	10	Delta-7925	31.08.1992	CC LC-17B	Satcom C4
214	11	Delta-7925	09.09.1992	CC LC-17A	GPS-2A 6 (USA 84)
215	12	Delta-7925	12.10.1992	CC LC-17B	DFS-kopernikus 3
216	13	Delta-7925	22.11.1992	CC LC-17A	GPS-2A 7 (USA 85)
217	14	Delta-7925	18.12.1992	CC LC-17B	GPS-2A 8 (USA 87)
218	15	Delta-7925	03.02.1993	CC LC-17A	GPS-2A 9 (USA 88)
219	16	Delta-7925	30.03.1993	CC LC-17A	GPS-2A 10 (USA 90) / SEDS 1
220	17	Delta-7925	13.05.1993	CC LC-17A	GPS-2A 11 (USA 91)
221	18	Delta-7925	26.06.1993	CC LC-17A	GPS-2A 12 (USA 92) / PMG
222	19	Delta-7925	30.08.1993	CC LC-17B	GPS-2A 13 (USA 94)
223	20	Delta-7925	26.10.1993	CC LC-17B	GPS-2A 14 (USA 96)

224	21	D-224	Delta-7925	08.12.1993	CC LC-17A	NATO 4B (USA 98)
225	22	D-225	Delta-7925-8	19.02.1994	CC LC-17B	Galaxy 1R2
226	23	D-226	Delta-7925	10.03.1994	CC LC-17A	GPS-2A 15 (USA 100) / SEDS 2
227	24	D-227	Delta-7925-10	01.11.1994	CC LC-17B	Wind
228	25	D-228	Delta-7925	05.08.1995	CC LC-17B	Koreasat 1 (Mugunghwa 1)
231	26	D-231	Delta-7925	14.01.1996	CC LC-17B	Koreasat 2 (Mugunghwa 2)
232	27	D-232	Delta-7925-8	17.02.1996	CC LC-17B	NEAR (Discovery 2)
233	28	D-233	Delta-7925-10	24.02.1996	Va SLC-2W	Polar
234	29	D-234	Delta-7925	28.03.1996	CC LC-17B	GPS-2A 16 (USA 117)
236	30	D-236	Delta-7925	24.05.1996	CC LC-17B	Galaxy 9
237	31	D-237	Delta-7925	16.07.1996	CC LC-17A	GPS-2A 17 (USA 126)
238	32	D-238	Delta-7925	12.09.1996	CC LC-17A	GPS-2A 18 (USA 128)
239	33	D-239	Delta-7925	07.11.1996	CC LC-17A	Mars Global Surveyor (MGS)
240	34	D-240	Delta-7925	04.12.1996	CC LC-17B	Mars Pathfinder (MPF, Discovery 1)
241	35	D-241	Delta-7925	16.01.1997	CC LC-17A	GPS-2R 1
243	36	D-243	Delta-7925	24.05.1997	CC LC-17A	Thor 2
245	37	D-245	Delta-7925	23.07.1997	CC LC-17A	GPS-2R 2 (USA 132)
249	38	D-249	Delta-7925	06.11.1997	CC LC-17A	GPS-2A 19 (USA 135)
252	39	D-252	Delta-7925	10.01.1998	CC LC-17B	Skynet 4D
258	40	D-258	Delta-7925	10.06.1998	CC LC-17A	Thor 3
263	41	D-263	Delta-7925	22.11.1998	CC SLC-17B	Bonum 1
275	42	D-275	Delta-7925	07.10.1999	CC SLC-17A	GPS-2R 3 (USA 145)
278	43	D-278	Delta-7925	11.05.2000	CC SLC-17A	GPS-2R 4 (USA 150)
279	44	D-279	Delta-7925	16.07.2000	CC SLC-17A	GPS-2R 5 (USA 151)
281	45	D-281	Delta-7925	10.11.2000	CC SLC-17A	GPS-2R 6 (USA 154)
283	46	D-283	Delta-7925	30.01.2001	CC SLC-17A	GPS-2R 7 (USA 156)
284	47	D-284	Delta-7925	07.04.2001	CC SLC-17A	Mars Odyssey 2001 (MGM)
285	48	D-285	Delta-7925	18.05.2001	CC SLC-17B	GeoLITE (USA 158)
294	49	D-295	Delta-7925	29.01.2003	CC SLC-17B	GPS-2R 8 (USA 166) / XSS 10
295	50	D-297	Delta-7925	31.03.2003	CC SLC-17A	GPS-2R 9 (USA 168)
296	51	D-298	Delta-7925	10.06.2003	CC SLC-17A	MER A (Spirit)
299	52	D-302	Delta-7925	21.12.2003	CC SLC-17A	GPS-2R 10 (USA 175)
300	53	D-303	Delta-7925	20.03.2004	CC SLC-17B	GPS-2R 11 (USA 177)
302	54	D-305	Delta-7925	23.06.2004	CC SLC-17B	GPS-2R 12 (USA 178)
305	55	D-308	Delta-7925	06.11.2004	CC SLC-17B	GPS-2R 13 (USA 180)
307	56	D-311	Delta-7925	12.01.2005	CC SLC-17B	Deep Impact (Discovery 7)
309	57	D-313	Delta-7925	26.09.2005	CC SLC-17A	GPS-2RM 1 (USA 183)
311	58	D-316	Delta-7925	31.06.2006	CC SLC-17A	MITEX A (USA 187) / MITEX B (USA 188) / MITEX vehicle (USA 189)
312	59	D-318	Delta-7925	29.09.2006	CC SLC-17A	GPS-2RM 2 (USA 190)
313	60	D-319	Delta-7925-10L	26.10.2006	CC SLC-17B	STEREO A / STEREO B
314	61	D-321	Delta-7925	17.11.2006	CC SLC-17A	GPS-2RM 3 (USA 192)
316	62	D-323	Delta-7925-10C	17.02.2007	CC SLC-17B	THEMIS P1 / P2 / P3 / P4 / P5 (MIDEX 5)
318	63	D-325	Delta-7925	04.08.2007	CC SLC-17A	Phoenix (Mars Scout 1)
321	64	D-328	Delta-7925	17.10.2007	CC SLC-17A	GPS-2RM 4 (USA 196)
323	65	D-331	Delta-7925	20.12.2007	CC SLC-17A	GPS-2RM 5 (USA 199)
324	66	D-332	Delta-7925	15.03.2008	CC SLC-17A	GPS-2RM 6 (USA 201)
330	67	D-339	Delta-7925-10L	07.03.2009	CC SLC-17B	Kepler (Discovery 10)
331	68	D-340	Delta-7925	24.03.2009	CC SLC-17A	GPS-2RM 7 (USA 203)
333	69	D-343	Delta-7925	17.08.2009	CC SLC-17A	GPS-2RM 8 (USA 206)

Launch sites:

CC = Cape Canaveral Air Force Station, Eastern Test Range, Cape Canaveral, Florida, USA
 Va = Vandenberg AFB, California, USA