

Type Designation	Maker or Originator	CV No. (or nearest in brackets)	Type Designation	Maker or Originator	CV No. (or nearest in brackets)	Type Designation	Maker or Originator	CV No. (or nearest in brackets)
1N2377	USA/EIA	(CV7469)	1N3282	USA/EIA	CV9462	1S025	Texas	CV8735
1N2378	USA/EIA	(CV7470)				1S030	Texas	CV11160
1N2379	USA/EIA	(CV7471), CV5906	1N3283	EIA	CV10943			(CV783)
1N2380	USA/EIA	(CV7472)	1N3305B	EIA	CV10287	1S4	USA, Ferranti Thorn	
1N2381	USA/EIA	(CV7473)	1N3313B	EIA	CV11190			
1N2492	USA/EIA	CV8596	1N3339B	USA/EIA	CV9499			
			1N3342B	EIA	CV10459			
			1N3349B	USA/EIA	CV10072			
1N2611	USA/EIA	CV9827				1S5	Tungstram USA Ferranti Thorn	(CV784)
1N2613	EIA	CV10437	1N3350	EIA	CV10574			
1N2615	USA/EIA	CV9826	1N3497	USA/EIA	CV9325			
1N2612	USA/EIA	CV10127	1N3504 (Sel)	GEC drg.	CV8497			
1N2621A	USA/EIA	CV5616	1N3562	USA/EIA	CV8882			
1N2637	EIA	CV10246	1N3595	EIA	CV10375			
			1N3600	MIL	CV9908	1S44	ETEL Tungstram Texas	CV9056
1N2766	EIA	CV10455				1S100	Texas	(CV7026, CV7027), CV9263(o)
1N2766A	EIA	CV10456	1N3605	EIA	CV11052			
1N2770	EIA	CV10457	1N3611	MIL	CV9739			
1N2770A	EIA	CV10458	1N3652	EIA	CV10348			
1N2804B	EIA	CV11166	1N3666	MIL	CV9901	1S101	Texas	CV8550
			1N3713	EIA	CV1111	1S103	Texas	(CV7028), CV10265
1N2974B	USA/EIA	CV9876						(CV7029), CV9262(o)
1N2976B	EIA	CV10907	1N3717	USA/EIA	CV9676	1S105	Texas	(CV7030), CV9450
1N2977RB	USA/EIA	CV9885	1N3728	USA/EIA	CV9890			CV8851
1N2979B	USA/EIA	CV9870	1N3730	USA/EIA	CV9715	1S107	Texas	
1N2986B	MIL	CV10434	1N3796B	EIA	CV10439	1S109	Texas	
			1N3838	EIA	CV11247			
1N2986RB	MIL	CV10438						
1N2988B	MIL	CV9754	1N3844	USA/EIA	CV10108	1S111	Texas	(CV7045), CV10822
1N2997B	MIL	CV9753	1N3845	USA/EIA	CV9377			
1N/3001RB	MIL	CV9752	1N4001	USA/EIA	CV9804	1S113	Texas	(CV7013), CV8199
1N3002B	MIL	CV9751	1N4002	EIA	CV10358	1S115	Texas	(CV7046, CV7047)
			1N4003	USA/EIA	CV9693			CV5421
1N3003B	MIL	CV9149				1S115R	Texas	(CV7356)
1N3005B	MIL	CV9170	1N4004	EIA	CV10359	1S117	Texas	
1N3016B	USA/EIA	CV9009	1N4271	USA/EIA	(CV10152)			
1N3018A	USA/EIA	CV9213	1N4511	USA/EIA	(CV9711)	1S120	Texas	CV8949
1N3020B	USA/EIA	CV5167	1N4719	EIA	CV11059	1S121	Texas	(CV7040), CV8454
								CV8859
1N3024	USA/EIA	CV9677	1N4721	USA/EIA	CV9805	1S130	Texas	(CV7045), CV10056(o)
1N3024B	EIA	CV10600	1N4785	EIA	CV10219	1S131(o)	Texas	(CV7045), CV92224
1N3026B	USA/EIA	CV9902	1P5GT	RCA	CV728			
1N3027A	USA/EIA	CV9662	1P10	Mazda	(CV820)	1S132(o)	Texas	
1N3027B	MIL	CV9150	1P21	USA	(CV337), CV5138			
1N3028B	USA/EIA	CV9768	1P23	USA	CV2680	1S134	Texas	CV9309
1N3029B	USA/EIA	CV9696	1P30	USA	CV1764	1S140	Texas	CV9547
1N3030B	USA/EIA	CV9991	1P31	USA	CV3812	1S141	Texas	CV10676
1N3036B	MIL	CV9151	1P32	USA	(CV405)	1S144	Texas	CV8852
1N3037	USA/EIA	CV9892	1P39	USA	CV5241	1S217A	Texas	CV8009
1N3037B	MIL	CV9152						
1N3038B	MIL	CV9750						
1N3039B	MIL	CV9749	1Q5G	USA STC Tungstram	CV1824	1S301	Texas	CV8610
1N3039	USA/EIA	CV9363				1S302	Texas	CV5423
1N3041A	EIA	CV10904				1S303	Texas	CV5868
						1S401	Texas	(CV7031, CV7032), CV5344
1N3042A	USA/EIA	CV9680	1Q5GI	USA Ferranti STC	CV1826			CV5345
1N3043B	USA/EIA	CV5618	1Q5GT/G	USA Ferranti	CV1826	1S401R	Texas	
1N3044A	USA/EIA	CV9679						
1N3051	USA/EIA	CV9302	1Q22	USA	CV3555	1S403	Texas	(CV7033), CV8011
1N3064	MIL	CV9153	1R4/1294	USA	(CV2709)			CV8010
						1S403R	Texas	CV8736
1N3065	USA/EIA	(CV7626), CV9041				1S404(o)	Texas	(CV7034), CV5205
1N3067	EIA	CV10800	1R5	USA ETEL Thorn	(CV782)	1S405	Texas	(CV5790)
1N3069	EIA	CV11200						
1N3070	MIL	CV9154						
1N3071	EIA	CV10317	1S001	Ferranti Tungstram Texas	(CV7027), CV8367	1S407	Texas	(CV7035)
						1S410	Texas	(CV7311)
1N3157	EIA	CV10626	1S003	Texas	(CV7028)	1S410R	Texas	(CV7316), CV11138
1N3189	MIL	CV9910	1S004(o)	Texas	CV8734			(CV7312), CV9237(o)
1N3193	EIA	CV10229	1S005	Texas	(CV7029)	1S411	Texas	(CV7317), CV9454
1N3194	EIA	CV10197						
1N2354	EIA	CV11246	1S007	Texas	(CV7030)	1S411R	Texas	
			1S020	Texas	CV8664			
1N3255	EIA	CV10231	1S021	Texas	CV9458	1S412R	Texas	CV10260
1N3256	MIL	CV8912	1S023	Texas	CV9286	1S413	Texas	(CV7313)