

MARKETSITE - Listado bobinas de pinball

Number		Manufacturer	Resistance in OHMs	AWG Wire Gauge	# of Turns (Windings)	NACIONAL		ORIGINAL	
						REF	\$	REF	\$
AN-26-1200	26-1200	BALLY	10.8	26	1200	F541	28000		
AQ-25-500/34-4500	AQ25-34-4500	BALLY	3.3/350	25/34	500/4500	F333	28000		
090-5001-00	23-800	DE/SEGA/STERN	3.6	23	800	F346	28000	F788	agotada
090-5005-00	23-840	DE/SEGA/STERN	4.0	23	840	F347	28000		
090-5011-00	22-750	DE/SEGA/STERN	2.6/92.0	22/30	750/2600	F1368	28000		
090-5015-00	27-1400	DE/SEGA/STERN	14.7	27	1400	F900	28000	F893	agotada
090-5016-00	29-2000	DE/SEGA/STERN	33.6	29	2000		28000	F907	40000
090-5017-00	22-500	DE/SEGA/STERN	1.7	22	500	F544	28000		
090-5020-20	22-900	DE/SEGA/STERN	3.4	22	900				
090-5020-02	22-900	DE/SEGA/STERN	3.4	22	900	F336	28000	F1006	40000
090-5020-30	23-900	DE/SEGA/STERN	3.8	23	900	F340	28000	F758	agotada
090-5023-00	22-600	DE/SEGA/STERN	2.2	22	600	F344	28000	F1130	40000
090-5030-00	23-1100	DE/SEGA/STERN	5.1	23	1100	F334	28000	F1007	agotada
090-5032-00	22-1080	DE/SEGA/STERN	4.3	22	1080	F543			
090-5036-00	24-940	DE/SEGA/STERN	5.5	24	940	F393	28000		
A-1496	A-1496	GOTTLIEB	2.95	23	635	F330	28000		
A-16570	A-16570	GOTTLIEB	15.5	27	1450	F421	28000		
A-16890	A-16890	GOTTLIEB	231.0	35	4000			F326	40000
A-17875	A-17875	GOTTLIEB	2.8/40.0	24/31	560/1100	F332	28000		
A-17876	A-17876	GOTTLIEB	24.0	28	1750	F463	28000		
A-19300	A-19300	GOTTLIEB	7.8	25	1075	F465	28000		
A-20095	A-20095	GOTTLIEB	1.5/35.5	22/31	450/900	F321	28000		
A-24161	A-24161	GOTTLIEB	2.2/40.0	23/31	520/1050	F331	28000		
A-25959	A-25959	GOTTLIEB	3.85/202.0	22(?) /30	445/1225(?)	F322	28000	F422	agotada
A-26450	A-26450	GOTTLIEB	42.0	29	2400	F462	28000		
A-26451	A-26451	GOTTLIEB	65.8	30	3000	F472	28000	F328	40000
A-26646	A-26646	GOTTLIEB	4.57/201.0	25/33	725/3470	F473	28000		
A-26926	A-26926	GOTTLIEB	32.8	27	2650	F325	28000	F423	40000
A-27642	A-27642	GOTTLIEB	9.1/203.0	27/33	950/3700	F324	28000		
A-27643	A-27643	GOTTLIEB	11.4/202.0	28/33	960/3670	F464	28000		
A-28740	A-28740	GOTTLIEB	6.02/207.0	26/33	790/3600	F878	28000		
A-29876	A-29876	GOTTLIEB	2.36/202.0	23/33	560/3325	F877	28000		
A-4893	A-4893	GOTTLIEB	2.1	22	535	F419	28000		
A-5194	A-5194	GOTTLIEB	4.5	24	780	F420	28000		
A-5195	A-5195	GOTTLIEB	11.6	26	1305	F329	28000	F327	agotada
A-23-600	23-600	WILLIAMS/BALLY	3.2	23	600	F345	28000		
SA-23-850-DC	23-850	WILLIAMS/BALLY	5.3	23	850	F339	28000		
SM-29-1000-DC	29-1000	WILLIAMS/BALLY	14.7	29	1000	F343	28000		
A-14701	A-14701	WILLIAMS/BALLY				F657	28000		
A-14789	A-14789	WILLIAMS/BALLY	3.2			F862	28000		
AE-23-800	AE-23-800	WILLIAMS/BALLY	4.2	23	800	F338	28000	F741	40000
AE-24-900	AE-24-900	WILLIAMS/BALLY	4.7	24	900	F341	28000		
AE-25-1000	AE-25-1000	WILLIAMS/BALLY	7.5	25	1000	F342	28000		
AE-26-1200	AE-26-1200	WILLIAMS/BALLY	10.8	26	1200	F348	28000		
AE-26-1500	AE-26-1500	WILLIAMS/BALLY	13.8	26	1500	F349	28000		
AE-27-1200	AE-27-1200	WILLIAMS/BALLY	12.6	27	1200	F466	28000		
AE-27-1300	AE-27-1300	WILLIAMS/BALLY	14.5	27	1300	F899	28000		
AE-28-1500	AE-28-1500	WILLIAMS/BALLY	30	28	150	F1295	28000		
AE-30-2000	AE-30-2000	WILLIAMS/BALLY	40	30	2000	F471	28000		
FL-11629	FL-11629	WILLIAMS/BALLY	4/133	23/32	800/3000	F353	agotada	F760	agotada
FL-11630	FL-11630	WILLIAMS/BALLY	4.7/161	23/30	600/2600	F352	agotada	F761	agotada
FL-11722	FL-11722	WILLIAMS/BALLY	6/160	24/30	600/2600	F350	28000		
FL-11753	FL-11753	WILLIAMS/BALLY	9.8/165	?/30	?/2600	F354	agotada		
FL-15411	FL-15411	WILLIAMS/BALLY	4.2/150			F335	agotada	F859	agotada
A-15016	FL-15016	WILLIAMS/BALLY				F542	28000		
SFL19-400/30-750	FL-19-30	WILLIAMS	0.7/25	19/30	400/750	F351	28000		