

TOP END TROPHY CENTRE

TFD MAIN 2017

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CODE	PRICE	PGE	CODE	PRICE	PGE	CODE	PRICE	PGE
X6001	14.25	4	X6053	20	8	X6105	47.16	15
X6002	15.43	4	X6054	21.89	8	X6106	51.95	15
X6003	16.69	4	X6055	17.4	8	X6107	39.28	15
X6004	14.25	4	X6056	21.8	8	X6108	44.48	15
X6005	15.04	4	X6057	35.34	9	X6109	48.88	15
X6006	16.29	4	X6058	36.61	9	X6110	59.05	16
X6007	13.86	4	X6059	38.65	9	X6111	62.59	16
X6008	14.64	4	X6060	11.97	9	X6112	71.08	16
X6009	15.91	4	X6061	17.16	9	X6113	38.89	16
X6010	13.46	4	X6062	17.24	9	X6114	41.72	16
X6011	14.49	4	X6063	19.05	9	X6115	52.12	16
X6012	15.43	4	X6064	14.88	9	X6116	60.85	16
X6013	14.25	5	X6065	19.68	9	X6117	72.27	16
X6014	15.04	5	X6066	23.85	9	X6118	28.50	17
X6015	16.29	5	X6067	13.22	10	X6119	29.68	17
X6016	13.86	5	X6068	18.98	10	X6120	31.33	17
X6017	14.64	5	X6069	21.73	10	X6121	34.01	17
X6018	15.91	5	X6070	23.85	10	X6122	35.19	17
X6019	13.86	5	X6071	10.55	10	X6123	46.61	17
X6020	14.64	5	X6072	16.61	10	X6124	48.65	17
X6021	15.91	5	X6073	17.48	10	X6125	52.35	17
X6022	13.86	5	X6074	18.26	10	X6126	37.24	18
X6023	14.88	5	X6075	37.16	11	X6127	43.92	18
X6024	15.91	5	X6076	40.78	11	X6128	51.88	18
X6025	13.77	6	X6077	46.53	11	X6129	62.67	18
X6026	14.96	6	X6078	31.33	11	X6130	71.01	18
X6027	15.82	6	X6079	32.52	11	X6131	11.57	18
X6028	15.82	6	X6080	34.56	11	X6132	18.26	18
X6029	17.01	6	X6081	52.12	12	X6133	21.42	18
X6030	17.79	6	X6082	55.81	12	X6134	22.04	18
X6031	13.77	6	X6083	60.07	12	X6135	27.71	19
X6032	14.96	6	X6084	18.18	12	X6136	29.28	19
X6033	15.82	6	X6085	19.76	12	X6137	30.55	19
X6034	23.85	7	X6086	23.85	12	X6138	11.97	19
X6035	25.43	7	X6087	47.39	13	X6139	18.66	19
X6036	27.4	7	X6088	52.51	13	X6140	20.47	19
X6037	24.88	7	X6089	56.91	13	X6141	23.77	19
X6038	26.46	7	X6090	29.13	13	X6142	31.33	19
X6039	28.42	7	X6091	34.40	13	X6143	37.00	19
X6040	24.24	7	X6092	37.31	13	X6144	43.37	19
X6041	25.82	7	X6093	11.89	14	X6145	28.89	20
X6042	27.79	7	X6094	14.72	14	X6146	32.99	20
X6043	24.24	7	X6095	15.74	14	X6147	31.33	20
X6044	25.82	7	X6096	18.03	14	X6148	31.57	20
X6045	27.79	7	X6097	24.17	14	X6149	37.00	20
X6046	15.43	8	X6098	23.14	14	X6150	43.37	20
X6047	17.31	8	X6099	25.74	14	X6151	12.75	20
X6048	15.43	8	X6100	28.11	14	X6152	19.53	20
X6049	17.31	8	X6101	37.48	14	X6153	20.00	20
X6050	14.41	8	X6102	53.45	14	X6154	22.44	20
X6051	18.73	8	X6103	62.82	14	X6155	29.92	21
X6052	12.91	8	X6104	42.04	15	X6156	37.00	21
X6157	44.95	21	A1790C	68.88	26	CK60	8.03	31
X6158	12.75	21	PS4G	6.22	26	11760A	20.87	32
X6159	22.52	21	PS5G	7.01	26	11760B	24.96	32
X6160	20.00	21	PS6G	7.80	26	11760C	32.27	32
X6161	22.44	21	12234A	14.96	27	11761A	20.87	32

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X6162	28.50	21	12234B	20.87	27	11761B	24.96	32
X6163	29.28	21	15034A	19.68	27	11761C	32.27	32
X6164	30.55	21	15034B	26.14	27	A1242B	24.96	32
X6165	51.57	22	15034C	33.07	27	A1242C	42.04	32
X6166	55.74	22	27134A	20.87	27	A1243B	24.96	32
X6167	59.98	22	27134B	24.96	27	A1243C	42.04	32
X6168	64.71	22	27134C	29.05	27	12983	12.75	33
X6169	72.03	22	X6182	17.16	27	13583	15.19	33
X6170	80.14	22	X6183	19.21	27	13683	21.89	33
X6171	85.81	22	13534	15.19	28	11283A	22.12	33
X6172	86.52	22	13634	21.89	28	11283B	27.16	33
X6173	87.23	22	13734	31.49	28	11283C	35.34	33
X6174	33.85	23	11534S	15.36	28	A272A	30.47	33
X6175	36.76	23	A1160A	20.47	28	A272B	50.78	33
X6176	25.19	23	A1442A	17.40	28	A341A	28.58	33
X6177	30.78	23	A1442B	25.34	28	A341B	35.51	33
X6178	25.19	23	A309A	53.06	28	X6185	20.78	33
X6179	30.78	23	M9260	24.96	28	X6186	24.24	33
X6180	30.62	23	M9261	24.96	28	11246A	22.12	34
X6181	33.85	23	X6184	9.60	28	11246B	27.16	34
13500	16.61	24	11034A	15.19	29	11632B	28.58	34
13600	23.30	24	11034B	18.66	29	11632C	37.16	34
13700	34.32	24	11034D	27.63	29	11632D	49.36	34
22101	16.38	24	11360A	15.98	29	11632E	60.38	34
22102	16.38	24	11360B	19.45	29	A1082A	34.09	34
22103	16.38	24	11360C	27.16	29	A1082B	50.62	34
22100A	15.82	24	21334A	18.66	29	A1082C	67.86	34
22100B	19.05	24	21334B	24.72	29	A1246A	20.08	34
A1211	17.79	24	21334C	35.11	29	A1249B	25.74	34
A1212	17.79	24	12434L	21.49	30	A1249C	32.67	34
A331	32.27	24	12434M	17.40	30	A1249D	39.60	34
A332	32.27	24	12434S	13.39	30	A307A	54.24	34
A333	32.27	24	21434A	24.96	30	A307B	69.91	34
12998	14.17	25	21434AA	20.87	30	A307C	88.64	34
12999	15.59	25	21434B	33.07	30	12978	12.75	35
21441A	24.96	25	25134A	15.98	30	22108A	24.96	35
A1573A	24.32	25	25134B	19.28	30	22108B	28.42	35
A1573B	30.47	25	25134C	28.18	30	22108C	37.16	35
A1573C	36.53	25	A1402A	27.63	30	A897A	28.18	35
A1573D	65.66	25	A1402AA	23.54	30	CN878	24.96	35
A1573E	80.93	25	A1402AAA	19.45	30	M9264	24.96	35
A206A	37.16	25	A1402B	31.65	30	X6187	18.18	35
A206AA	24.17	25	A1402D	52.04	30	X6188	15.51	35
A369A	37.16	25	12934	12.75	31	X6189	20.15	35
A369B	49.36	25	12734L	24.32	31	X6190	24.24	35
A369C	81.95	25	12734M	15.82	31	X6191	28.26	35
9935	21.10	26	12734S	13.39	31	12938	12.75	36
21497A	25.59	26	21034B	18.43	31	22138A	28.42	36
22199A	31.25	26	21034C	21.73	31	22138C	45.27	36
A1448	22.12	26	21060A	21.73	31	A1372A	27.63	36
A1644	27.16	26	21060B	30.62	31	A1372B	31.65	36
A1790A	31.25	26	21061A	21.73	31	A1372C	39.83	36
A1790B	51.65	26	21061B	30.62	31	MV938	6.22	36
X6192	18.35	36	13644	21.89	42	A1204C	31.49	47
X6193	20.39	36	11644A	17.79	42	A1279C	32.67	47
13538	15.19	37	11644B	19.28	42	A1279D	39.36	47
13638	21.89	37	11644C	25.19	42	A1279E	51.02	47
11275A	22.12	37	A1156A	20.47	42	MV984	6.22	47

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11275B	27.16	37	A1213A	24.96	42	21484C	49.98	48
11275C	35.34	37	A1214A	24.96	42	21484D	58.10	48
21475A	25.59	37	X6198	17.16	42	21484F	70.30	48
21475AA	21.49	37	X6199	18.35	42	A1077A	37.16	48
21475B	33.69	37	X6200	19.21	42	A1077B	49.36	48
A1138A	20.47	37	12455L	21.49	43	A1077C	77.86	48
12905	12.75	38	12455M	17.40	43	A1373A	27.63	48
12921	12.75	38	12455S	13.39	43	A1373B	31.65	48
13505	16.61	38	22132A	28.42	43	A1373C	39.83	48
13521	15.19	38	22132B	37.16	43	A1373D	52.04	48
13605	23.30	38	22132C	45.27	43	21468A	25.59	49
13621	21.89	38	25144A	15.98	43	21468AA	21.49	49
13705	32.90	38	25144B	19.28	43	21468B	33.69	49
13721	31.49	38	25144C	28.18	43	22144A	24.96	49
21305A	18.66	38	X6201	27.71	43	22144B	28.42	49
21305B	24.72	38	X6202	32.99	43	22144C	37.16	49
21305C	35.11	38	X6203	35.82	43	22168A	24.17	49
MD905	5.43	38	X6204	18.18	43	22168B	27.63	49
MH920G	5.59	38	12935	12.75	44	22168C	36.37	49
MV919G	6.22	38	21435A	24.96	44	A1046A	18.03	50
13503	15.19	39	21435AA	20.87	44	A1046B	36.92	50
13603	21.89	39	21435B	33.07	44	A1046C	48.58	50
13703	31.49	39	22135A	24.96	44	A1046D	80.06	50
21403A	28.03	39	22135B	28.42	44	A1046E	106.36	50
21403B	37.16	39	22135C	37.16	44	A386B	40.85	50
21403C	53.45	39	A1219	55.11	44	A386C	69.28	50
A1330B	28.18	39	A1220	51.65	44	A386D	126.27	50
A1330C	34.32	39	X6205	18.18	44	A939A	28.58	50
AG203	166.58	39	13035	102.50	45	A939B	41.40	50
21044B	18.43	40	13037	134.85	45	A939C	62.98	50
21044C	21.73	40	13535	15.19	45	12984	12.75	51
21344A	18.66	40	13635	21.89	45	A1184A	20.47	51
21344B	24.72	40	13735	31.49	45	A265A	26.37	51
21344C	35.11	40	A1218A	11.89	45	A265B	30.47	51
A1410B	31.25	40	A1218B	14.96	45	A265C	32.27	51
A1411B	31.25	40	A1218C	19.05	45	A387A	22.28	51
X6194	15.51	40	A1222	104.54	45	A387B	40.85	51
X6195	20.15	40	CC159	81.95	45	A387C	53.06	51
X6196	24.24	40	X6206	320.88	45	CC134L	110.61	51
X6197	18.18	40	11084A	64.87	46	CC134M	90.30	51
12944	12.75	41	11084B	94.15	46	CC134S	80.06	51
12444L	21.49	41	11084C	137.06	46	X6207	52.12	51
12444M	17.40	41	A1079A	28.03	46	X6208	55.81	51
12444S	13.39	41	A1079B	36.76	46	X6209	60.07	51
12744L	24.32	41	A1079C	50.62	46	13584	15.19	52
12744M	15.82	41	A1357A	32.67	46	13585	15.19	52
12744S	13.39	41	A1357B	47.55	46	13586	15.19	52
21444A	24.96	41	A1357C	71.32	46	13684	21.89	52
21444AA	20.87	41	21386C	35.11	47	13685	21.89	52
21444B	33.07	41	21386D	48.58	47	13686	21.89	52
13055	11.89	42	21386E	57.55	47	13784	31.49	52
13056	11.89	42	A1204A	19.45	47	13785	31.49	52
13544	15.19	42	A1204B	24.96	47	13786	31.49	52
A205A	24.17	52	A1480AA	23.54	57	X6245	177.76	64
A205B	31.65	52	A1480AAA	19.45	57	X6246	97.69	64
A205C	38.58	52	13518	15.19	58	X6247	124.62	64
15068B	28.42	53	13618	21.89	58	X6248	56.61	65
15068C	35.51	53	13718	31.49	58	X6249	66.13	65

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15068D	42.04	53	11418L	23.69	58	X6250	74.87	65
15084B	28.42	53	11418M	17.01	58	X6251	75.02	65
15084C	35.51	53	11618A	18.66	58	X6252	71.40	65
15084D	42.04	53	11618B	19.83	58	X6253	75.02	65
A1233G	80.70	53	11618C	26.14	58	LP12	77.23	66
A319A	19.45	53	A1122A	20.47	58	LP9	44.79	66
A319B	27.63	53	CK22	8.03	58	LS11	74.55	66
A327A	29.05	53	M9222	24.96	58	LS13	113.92	66
11242A	22.12	54	M9223	24.96	58	LS16	156.82	66
11242B	27.16	54	12952	12.75	59	LS6	26.69	66
11242C	35.34	54	A1152A	20.47	59	LS8	34.40	66
21467A	24.96	54	A1248A	20.08	59	B100	6.46	67
21467AA	20.87	54	A1248B	24.96	59	B101	9.92	67
21467B	33.07	54	A1248C	30.23	59	B102	11.34	67
A1566B	29.21	54	A1253C	29.05	59	B103	14.96	67
A261C	89.66	54	A1253E	45.27	59	B104	19.05	67
A367C	38.18	54	X6218	19.60	59	LP4	20.39	67
A825A	22.52	54	X6219	21.65	59	LP4K	20.39	67
A825B	27.79	54	X6220	23.77	59	LP5	22.28	67
A825C	38.81	54	X6221	28.11	59	LP5K	22.83	67
X6210	18.18	54	X6222	30.38	59	LP6	27.24	67
A1295A	45.27	55	12927	12.75	60	LP6K	30.07	67
A1295B	64.87	55	13527	15.19	60	LP7	34.32	67
A1295C	79.11	55	13627	21.89	60	LP7K	34.32	67
A1296A	45.27	55	13727	31.49	60	LP8	39.83	67
A1296B	61.57	55	22127A	24.96	60	LP8K	39.83	67
A1296C	70.93	55	22127C	37.16	60	PB1	7.88	67
A1789A	52.59	55	A1482A	27.63	60	PB2	9.53	67
A1789AA	35.34	55	A1482AA	23.54	60	PB3	10.40	67
A1789B	68.88	55	A1482AAA	19.45	60	PB4	12.05	67
X6211	59.28	55	X6223	17.16	60	PB5	13.22	67
X6212	62.74	55	X6224	18.35	60	PB6	14.96	67
X6213	64.94	55	X6225	19.21	60	M152	6.06	68
12966	12.75	56	X6226	68.49	61	M154	6.06	68
11266A	22.12	56	X6227	71.25	61	ME140	5.36	68
11266B	27.16	56	X6228	74.07	61	ME141	5.36	68
25118A	15.98	56	X6229	141.23	61	ME142	5.19	68
25118B	19.28	56	X6230	125.09	61	ME150	5.36	68
25118C	28.18	56	X6231	126.51	61	ME151	5.36	68
A1262A	20.08	56	X6232	137.69	61	ME242	9.45	68
A1262B	24.96	56	X6233	95.81	62	H2	13.07	69
X6214	18.18	56	X6234	107.61	62	M159	6.46	69
X6215	19.60	56	X6235	112.65	62	M160	6.46	69
X6216	20.78	56	X6236	77.31	62	M172	6.06	69
X6217	21.65	56	X6237	91.48	62	MC250	7.24	69
12918	12.75	57	X6238	103.75	62	MD464	6.46	69
12418L	21.49	57	X6239	174.30	63	MD465	6.46	69
12418M	17.40	57	X6240	135.32	63	MD466	6.46	69
12418S	13.39	57	X6241	106.59	63	MD95	6.06	69
12718L	24.32	57	X6242	131.95	63	MT01B	6.46	69
12718M	15.82	57	X6243	119.50	63	MT01G	6.46	69
12718S	13.39	57	LNB	43.30	64	MT01S	6.46	69
A1480A	27.63	57	X6244	120.37	64	M101	6.46	70
M102	11.50	70	9946	6.85	80	G144	22.99	83
M841	6.46	70	9950	6.61	80	G155	39.28	83
M842	11.10	70	9951	7.01	80	G230	17.88	83
M861	6.46	70	9953	7.48	80	G320	21.97	83
M862	11.10	70	9961	42.67	80	G435	20.78	83

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MD950	6.85	70	9962	36.53	80	G464	27.08	83
MD970	11.10	70	9963	52.59	80	PX120	16.61	83
M411	6.06	71	CK	8.82	80	PX230	19.05	83
M412	11.10	71	CK10	8.66	80	FSK06	26.14	84
M431	6.46	71	FOB	8.66	80	FSK08	30.23	84
M432	11.10	71	GFT012	19.05	80	FSK11	40.62	84
MH950	7.01	71	GFT070	14.96	80	FSK12	47.55	84
MH970	11.89	71	GFT085	59.75	80	FSK17	39.20	84
MV950	7.63	71	GFT125	16.85	80	WBX12	63.84	84
MV970	13.77	71	GFT501R	12.75	80	WBX13	69.75	84
M156	6.46	72	LMG21	18.43	81	WBX14	81.95	84
MD70	6.06	72	LMG22	18.43	81	WTL02	118.56	84
MX SERIES	5.59	72	LMG23	18.43	81			
MX850G	7.01	72	LMG32	21.89	81			
MX950	7.01	72	LTH001	41.40	81			
H43	27.95	73	LTH003	41.40	81			
H50	64.52	73	LTM001	20.87	81			
M850G	3.94	73	LTM003	20.87	81			
MJ01G	15.19	73	LTM011	19.83	81			
MJ02S	15.19	73	LTM013	19.83	81			
MJ03B	15.19	73	LWB001	29.05	81			
MJ17G	15.19	73	LWB002	29.05	81			
MJ40G	15.19	73	LWB003	29.05	81			
MJ50	19.28	73	LWB004	29.05	81			
MJ80G	15.19	73	LWB005	29.05	81			
MQ901	7.48	73	LWB011	26.61	81			
MQ902	7.48	73	LWB012	26.61	81			
MP030	6.38	74	LWB013	26.61	81			
MP047	6.38	74	LWB014	26.61	81			
MP058G	6.38	74	LWB015	26.61	81			
MP156G	7.80	74	A708A	7.88	82			
MT SERIES	64.52	74	A708B	11.89	82			
H7	64.52	75	A708C	16.38	82			
MS SERIES	64.52	75	CM801L	69.12	82			
H10	64.52	76	CM801M	50.07	82			
H11	64.52	76	CM801S	36.84	82			
H12	64.52	76	NT10	49.36	82			
H13	64.52	76	NT12	69.75	82			
H33	64.52	76	NT8	41.25	82			
MZ SERIES	64.52	76	PX10	26.37	82			
H17	64.52	77	PX12	33.94	82			
H18	64.52	77	PX8	16.53	82			
MV SERIES	64.52	77	SS1	94.31	82			
MV037	7.63	77	TRY01A	26.14	82			
MV050G	6.22	77	TRY01B	36.37	82			
MV080	7.63	77	TRY01C	45.27	82			
MV100G	6.22	77	TRY02A	28.58	82			
H5	64.52	78	TRY02B	40.38	82			
MD SERIES	64.52	78	TRY02C	51.65	82			
MH SERIES	64.52	79	TRY03C	56.29	82			
9942	5.83	80	G120	16.29	83			
9944	7.63	80	G133	20.94	83			
9945	10.70	80	G140	22.59	83			