



TIME CONVERSION CHART

RACING'S STANDARD TIMERS

CHRONDEK ELECTRONICS, INC.

TIMERS-CONTROLS-TARGET SYSTEMS
3027 ENTERPRISE ST. BOX 1980
COSTA MESA, CALIF. 92626

FOR THE 132 FOOT SPEED TRAP
225 to 90 M. P. H.

TIME M.P.H.	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5
350	257.14	400-225.00	500-180.00	550-163.63	600-150.00	650-138.46	700-128.57	750-120.00	800-112.50	850-105.88	900-100.00	950-94.73
351	256.41	401-224.42	501-179.64	551-163.33	601-149.75	651-138.24	701-128.38	751-119.84	801-112.35	851-105.75	901-99.88	951-94.63
352	255.68	402-223.88	502-179.28	552-162.94	602-149.50	652-137.80	702-128.20	752-119.68	802-112.21	852-105.63	902-99.77	952-94.53
353	254.95	403-223.32	503-178.92	553-162.45	603-149.25	653-137.82	703-128.02	753-119.52	803-112.02	853-105.50	903-99.66	953-94.43
354	254.23	404-222.76	504-178.57	554-162.45	604-149.00	654-137.61	704-127.84	754-119.36	804-111.94	854-105.38	904-99.55	954-94.33
355	253.52	405-222.22	505-178.21	555-162.16	605-148.76	655-137.40	705-127.65	755-119.20	805-111.80	855-105.26	905-99.44	955-94.24
356	252.80	406-221.66	506-177.86	556-161.87	606-148.51	656-137.19	706-127.47	756-119.04	806-111.66	856-105.14	906-99.33	956-94.14
357	252.10	407-221.12	507-177.51	557-161.57	607-148.27	657-136.98	707-127.29	757-118.89	807-111.52	857-105.01	907-99.22	957-94.04
358	251.39	408-220.58	508-177.16	558-161.29	608-148.02	658-136.77	708-127.11	758-118.73	808-111.38	858-104.89	908-99.11	958-93.94
359	250.69	409-220.04	509-176.81	559-161.00	609-147.78	659-136.57	709-126.93	759-118.57	809-111.24	859-104.77	909-99.00	959-93.84
360	250.00	410-219.50	510-176.47	560-160.71	610-147.54	660-136.36	710-126.76	760-118.42	810-111.11	860-104.65	910-98.90	960-93.75
361	249.30	411-218.96	511-176.12	561-160.42	611-147.29	661-136.15	711-126.58	761-118.26	811-110.97	861-104.52	911-98.79	961-93.65
362	248.61	412-218.44	512-175.78	562-160.14	612-147.05	662-135.95	712-126.40	762-118.11	812-110.83	862-104.40	912-98.68	962-93.55
363	247.93	413-217.90	513-175.43	563-159.85	613-146.81	663-135.73	713-126.22	763-117.95	813-110.70	863-104.28	913-98.57	963-93.45
364	247.25	414-217.38	514-175.09	564-159.57	614-146.57	664-135.54	714-126.05	764-117.80	814-110.56	864-104.16	914-98.46	964-93.36
365	246.57	415-216.86	515-174.75	565-159.29	615-146.34	665-135.33	715-125.87	765-117.64	815-110.42	865-104.04	915-98.36	965-93.26
366	245.90	416-216.34	516-174.41	566-159.01	616-146.10	666-135.13	716-125.69	766-117.49	816-110.29	866-103.92	916-98.25	966-93.16
367	245.23	417-215.82	517-174.08	567-158.73	617-145.86	667-134.93	717-125.52	767-117.34	817-110.15	867-103.80	917-98.14	967-93.07
368	244.56	418-215.30	518-173.74	568-158.45	618-145.63	668-134.73	718-125.34	768-117.18	818-110.02	868-103.68	918-98.03	968-92.97
369	243.90	419-214.78	519-173.41	569-158.17	619-145.39	669-134.55	719-125.17	769-117.03	819-109.89	869-103.56	919-97.93	969-92.87
370	243.24	420-214.28	520-173.07	570-157.89	620-145.16	670-134.32	720-125.00	770-116.88	820-109.75	870-103.44	920-97.82	970-92.78
371	242.58	421-213.76	521-172.74	571-157.61	621-144.92	671-134.12	721-124.82	771-116.73	821-109.63	871-103.32	921-97.71	971-92.68
372	241.93	422-213.28	522-172.41	572-157.34	622-144.69	672-133.92	722-124.65	772-116.58	822-109.48	872-103.21	922-97.61	972-92.59
373	241.28	423-212.76	523-172.08	573-157.06	623-144.46	673-133.72	723-124.48	773-116.42	823-109.35	873-103.09	923-97.50	973-92.49
374	240.64	424-212.26	524-171.75	574-156.79	624-144.23	674-133.53	724-124.30	774-116.27	824-109.22	874-102.97	924-97.40	974-92.40
375	240.00	425-211.76	525-171.42	575-156.52	625-144.00	675-133.33	725-124.13	775-116.12	825-109.09	875-102.85	925-97.29	975-92.30
376	239.36	426-211.26	526-171.10	576-156.25	626-143.76	676-133.13	726-123.96	776-115.97	826-108.95	876-102.73	926-97.19	976-92.21
377	238.72	427-210.76	527-170.77	577-155.97	627-143.54	677-132.93	727-123.79	777-115.83	827-108.82	877-102.62	927-97.08	977-92.11
378	238.09	428-210.28	528-170.45	578-155.70	628-143.31	678-132.74	728-123.62	778-115.68	828-108.69	878-102.50	928-96.98	978-92.02
379	237.46	429-209.78	529-170.13	579-155.44	629-143.08	679-132.54	729-123.45	779-115.53	829-108.56	879-102.38	929-96.87	979-91.93
380	236.84	430-209.30	530-169.81	580-155.17	630-142.85	680-132.35	730-123.28	780-115.38	830-108.43	880-102.27	930-96.77	980-91.83
381	236.22	431-208.80	531-169.49	581-154.90	631-142.63	681-132.15	731-123.11	781-115.23	831-108.30	881-102.15	931-96.67	981-91.74
382	235.60	432-208.32	532-169.17	582-154.63	632-142.40	682-131.96	732-122.95	782-115.08	832-108.17	882-102.04	932-96.56	982-91.64
383	234.98	433-207.84	533-168.85	583-154.37	633-142.18	683-131.77	733-122.78	783-114.94	833-108.04	883-101.91	933-96.46	983-91.55
384	234.37	434-207.36	534-168.53	584-154.10	634-141.95	684-131.57	734-122.61	784-114.79	834-107.91	884-101.80	934-96.35	984-91.46
385	233.76	435-206.88	535-168.22	585-153.84	635-141.73	685-131.38	735-122.44	785-114.64	835-107.78	885-101.69	935-96.25	985-91.37
386	233.16	436-206.42	536-167.91	586-153.58	636-141.50	686-131.19	736-122.28	786-114.50	836-107.65	886-101.58	936-96.15	986-91.27
387	232.55	437-205.94	537-167.59	587-153.32	637-141.28	687-131.00	737-122.11	787-114.35	837-107.52	887-101.46	937-96.05	987-91.18
388	231.95	438-205.46	538-167.28	588-153.06	638-141.06	688-130.81	738-121.95	788-114.21	838-107.39	888-101.35	938-95.94	988-91.09
389	231.36	439-205.00	539-166.97	589-152.80	639-140.84	689-130.62	739-121.78	789-114.06	839-107.27	889-101.23	939-95.84	989-91.00
390	230.76	440-204.54	540-166.66	590-152.54	640-140.62	690-130.43	740-121.62	790-113.92	840-107.14	890-101.12	940-95.74	990-90.90
391	230.17	441-204.08	541-166.35	591-152.28	641-140.40	691-130.24	741-121.45	791-113.78	841-107.01	891-101.01	941-95.64	991-90.81
392	229.59	442-203.60	542-166.05	592-152.02	642-140.18	692-130.05	742-121.29	792-113.63	842-106.88	892-100.89	942-95.54	992-90.72
393	229.00	443-203.16	543-165.74	593-151.77	643-139.96	693-129.87	743-121.13	793-113.49	843-106.76	893-100.78	943-95.44	993-90.63
394	228.42	444-202.72	544-165.44	594-151.51	644-139.75	694-129.68	744-120.96	794-113.35	844-106.64	894-100.67	944-95.33	994-90.54
395	227.84	445-202.24	545-165.13	595-151.26	645-139.53	695-129.49	745-120.80	795-113.20	845-106.50	895-100.55	945-95.23	995-90.45
396	227.27	446-201.78	546-164.83	596-151.00	646-139.31	696-129.31	746-120.64	796-113.06	846-106.38	896-100.44	946-95.13	996-90.36
397	226.70	447-201.34	547-164.53	597-150.75	647-139.10	697-129.12	747-120.48	797-112.92	847-106.25	897-100.33	947-95.03	997-90.27
398	226.13	448-200.88	548-164.23	598-150.50	648-138.88	698-128.93	748-120.32	798-112.78	848-106.13	898-100.22	948-94.93	998-90.18
399	225.56	449-200.44	549-163.93	599-150.25	649-138.67	699-128.75	749-120.16	799-112.64	849-106.00	899-100.11	949-94.83	999-90.09
400	225.00											

Time is in Milliseconds (0.001 Seconds)