

BattleTech 'Mech Listing, Version 2.4.1

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Up to date copies may be found buried in Dave's Web homepage, at:
<http://www.physics.adelaide.edu.au/~dlow/Btech/mechlist.html>

Last update 21st September 1995.

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- * Original concept V1.0 by Carl Hommel (notelrac@world.std.com), February 1992 (extracted from MECHEDIT)
 - * Major revision V2.0 by David J. Low (dlow@physics.adelaide.edu.au), October 1993 (entries corrected, plus 3055/MechForce/Solaris/... 'Mechs)
 - * Minor revision V2.1 by DJL November 1993 (MFNA Combat Values and MFNA record numbers included [source: MFNA Handbook])
 - * Minor revision V2.2 by DJL January 1994 (Designations and ammunition added)
 - * Minor revision V2.3 by DJL February 1994 (C-Bill costs added [source: Mercenaries Handbook 2nd Edition]; extra CBVs from same source also included)
 - * Correction (V2.3.1) by DJL March 1994 (Mike Flynn) (GLT-3N CT(R) 12 not 14)
 - * Additions (V2.3.2) by DJL April 1994 (IQS-7R, BGR-2-F, Grand Crusader - all from MECH #12)
 - * Additions (V2.3.3) by DJL July 1994 (DCVR-2A, BLT-2R, BattleMaster IIC from MECH #10; Black Knight IIC, BGR-2-U from MECH #11; TZU-1L, OCR-5L, TAL-3L from MECH #13; GRF-1DS corrected (Mike Flynn))
 - * Additions (V2.3.4) by DJL August-November 1994 (HSR400-D, WVE-9N, CHP-3N, BL9-KNT, KGC-001, Wolfhound IIC - Tukayyid; Mad Cat variant Timber Wolf-Pryde {OMNI Mad Cat-Pryde} added - Tukayyid; some missing ammo loadouts now included (Kip Landon); Crusader-Crael - Royalty and Rogues)
 - * Additions and updates (V2.3.5) by DJL December 1994 (RVN-3L, MAL-1R, Vulture-Primary, Mad Cat-Primary updated - Hardback Compendium; BSW-X1, AXM-2N, Hunchback IIC, Thor-M added - Hardback Compendium; AVT-7A added - BattleTechnology #21; Shootist, Grendel-Primary/A, Shadowcat-Primary/A/B, Kingfisher-Primary/A updated - Black Thorns)
 - * Corrections (V2.3.6) by DJL January 1995 (Phantom-Primary, Fenris-C, Loki-Primary, Mad Cat-Primary/C, Kingfisher-B/C/D, Gladiator-C, HNT-171, RVN-3L, ON1-M, STK-5M, WLF-2, SA-RN, CHP-1N, BNC-3E, CL-P3, IMP-3E (Mirko Streckenbach))
 - * Updates (V2.3.7) by DJL February 1995 (VTR-9K, Mad Cat-Primary updated - CityTech 2nd Edition)
 - * Corrections (V2.3.8) by DJL April 1995 (Kingfisher-B/C/D, BattleMaster IIC, CTF-3L, MAD-5D, IMP-3E (Mirko Streckenbach))
 - * Minor revision V2.4 by DJL September 1995 (Index table of abbreviations and designations added) (New FASA-MFNA 'Mechs from MechForce Quarterly v1#2 - CRK-4D Cricket, FOX-4N FoxHound, PIN-3R Pioneer, TRB-1D ThunderBird, RNG-1 Renegade; New 'Mechs from MECH #14: YMA-1K Yadama, KTU-1K Keisotsu, GGR-4FC Gigger, MAD-3T (Tamborg's) Marauder, TRT-2A Turtle)
 - * Corrections (V2.4.1) by DJL September 1995 (Black Hawk-B, WSP-1S, BattleMaster IIC - Mirko Streckenbach)

HISTORY: The original mech.lst was extracted by Carl Hommel (February 1992) using a perl script from Henry Link's MECHEdit program. The 'Mechs had errors due to some quirks in the MECHEdit software. In the never-ending search for a ready reference, David Low (October 1993) corrected the entries based on the Technical Readouts and the (corrected) Record Sheets, and added the 3055, MechForce, Solaris VII, and other published 'Mechs. MFNA Combat Values and record numbers were also added, and the notation was tidied up. Technology and source designations were added later, together with ammunition loads. The most recent major addition is the C-Bill cost column.

HTMLisation was originally suggested by Roqueforte O'Leary (rocky@st.nepean.uws.edu.au). I've taken the suggestion to heart, and all future updates will be in this format.

Ideas for further improvement (once I get my thesis finished!) include explicit weapon/ammo locations, actuator status, etc....

This listing contains 'Mechs that satisfy at least one of the following criteria:

- * They have a FASA-published 'Mech record sheet (complete with armor diagram, critical tables, etc...);
- * They have an assigned MechForce North America (MFNA) number.

Most 'Mechs satisfy both (standard 3025/3050/3055); some only satisfy the first condition (Crossbow, Battle Cobra, etc.); some satisfy only the second (Starslayer, Spector, Devastator, etc.). Some satisfy neither, and are not included (Grand Crusader, Nexus, Raijin, etc.).

The columns running across the chart are, respectively: Designation/Name; Tonnage; Combat Value; MechForce Number; C-Bill Cost; Engine Rating; Walk/Run/Jump Movement; Armor Factor; Armor Allocations (Head, Center Torso Front/Rear, Right/Left Torso Front/Rear, Arm, Leg); Heat Dissipation Capability; Weapons and Equipment. A '*' next to a field means one of:

- * Quad design (if after the name)
- * Endo Steel (if in the Tons column)
- * MFNA Combat Value non-calculable or not published (if in the CBV column)
- * No MFNA number issued (if in the MNA column)
- * No published C-Bill cost (if in the C-Bills column)
- * XL Engine (if in the Eng column)
- * MASC (if next to Walking MPs in the W/R/J column)
- * Ferro-Fibrous (if in the AF column)
- * Double Heat Sinks (if in the HS column)
- * Rear-mounted weapon (if next to a weapon type)

The designation column should be interpreted as follows:

OM{50/55/MF/NI} - Clan OmniMech, from TR3050/TR3055/MECH magazine/other
CL{2L/RF/MF/AN} - Clan second-line/refit/MECH magazine/other
2750 - Inner Sphere advanced technology, from TR2750
{30/VR/MF/SP}25 - Inner Sphere original technology, from TR3025/variant/MECH/other
{30/VR/MF/S7/SP}50 - Inner Sphere advanced technology, from

TR3050/variant/MECH/SolarisVII/other
 3055 - Inner Sphere advanced technology, from TR3055
 {MF}57 - Uses Level 3 technology, from MECH

- * PPC, LL, ML, SL, AC, MG, LRM, SRM should be obvious :-)
- * Extended Range versions are indicated by + (so LL+ = ER Large Laser)
- * Pulse versions are written as LPL, MPL, SPL
- * FL: Flamer
- * LB: LB-X AC
- * ULT: Ultra AC
- * GR: Gauss Rifle
- * STK: Streak SRM
- * OS: One-Shot SRM
- * SOS: Streak One-Shot SRM
- * ARROW: Arrow IV Artillery
- * NARC: Narc Beacons
- * (): CASE (Cellular Ammunition Storage Environment). It can generally be assumed that CASE is in all appropriate locations if it exists in the 'Mech. Clan 'Mechs automatically have CASE where appropriate, and hence it is not indicated.
- * ams: Anti-Missile Systems
- * apod: Anti-Personnel Pod
- * artemis: Artemis IV
- * bap: Bloodhound Active Probe
- * beagle: Beagle Active Probe
- * c3m: C3 Master System
- * cargo: Available Cargo space (tonnage in parantheses)
- * claw: Claw
- * cool: Coolant System
- * ecm: Guardian ECM Suite
- * hatchet: Hatchet
- * lams: Laser Anti-Missile Systems
- * ofp: Omni-Directional Firing Platform
- * sword: Sword
- * tag: Target Acquisition Gear
- * tarcomp: Clan Targetting Computer
- * torpit: Torso-Mounter Cockpit
- * tsm: Triple Strength Myomer

The total ammunition available for a particular weapon type is shown after the first weapon of that type.

This listing should be printed out on 120-column printers, or in landscape mode.

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NAME                Tons CBV  MNA C-Bills  Eng  W/R/J      AF  H CT   Side
A L HS Weapons
CL2L Baboon         20*  1182 205  1829840 140  7/11/0    58* 7 9/2  7/2
5 6 20* LRM5(72) LRM5 LRM5
OM50 Dasher-Primary 20*  1311 107  4189300 200* 10*/15/0 38* 5 5/2  4/2
3 4 20* ML+ ML+ SRM6(15) SRM4(25)
OM50 Dasher-A       20*  1313 103  4357300 200* 10*/15/0 38* 5 5/2  4/2
3 4 20* STK4(25) ams(24) beagle tag
OM50 Dasher-B       20*  1334 104  4096600 200* 10*/15/0 38* 5 5/2  4/2
3 4 20* MPL MPL MG(200) ecm apod
  
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OM50	Dasher-C	20*	1276	105	4057300	200*	10*/15/0	38*	5	5/2	4/2			
3	4	20*	LRM5(48)	LRM5	ams(48)									
OM50	Dasher-D	20*	1363	106	4171300	200*	10*/15/0	38*	5	5/2	4/2			
3	4	20*	ML+	ML+	ML+	ML+	ML+	FL	tarcomp					
OM50	Koshi-Primary	25*	1735	136	4510807	175*	7/11/6	67*	9	10/6	7/5			
4	5	20*	LRM10(12)	STK4(25)	MG(200)	beagle								
OM50	Koshi-A	25*	1769	132	4690182	175*	7/11/6	67*	9	10/6	7/5			
4	5	20*	FL	MG(200)	ams(72)	ams	beagle	tag	apod	apod				
OM50	Koshi-B	25*	1798	133	4742683	175*	7/11/6	67*	9	10/6	7/5			
4	5	20*	ML+	ML+	SL+	SRM6(30)	SRM6	beagle						
OM50	Koshi-C	25*	1890	134	5003620	175*	7/11/6	67*	9	10/6	7/5			
4	5	20*	LL+	ML+	ams(24)	ecm	beagle							
OM50	Koshi-D	25*	1694	135	4580183	175*	7/11/6	67*	9	10/6	7/5			
4	5	20*	ULT2(45)	ML+	SL+	beagle								
CL2L	Locust IIC	25*	1388	203	2161979	200	8/12/0	77*	8	10/3	8/2			
8	10	20*	MPL	SL+	SL+	SL+	SL+	SL+	SL+					
OM50	Uller-Primary	30*	1922	172	5242088	180*	6/9/0	77*	9	9/5	8/4			
7	8	20*	LL+	SPL	LB5(20)	STK4(25)								
OM50	Uller-A	30*	1939	168	5082837	180*	6/9/0	77*	9	9/5	8/4			
7	8	20*	GR(16)	ML+	ML+									
OM50	Uller-B	30*	1999	169	5318462	180*	6/9/0	77*	9	9/5	8/4			
7	8	20*	ULT10(20)	ML+	SL+	SRM6(15)								
OM50	Uller-C	30*	2165	170	5912237	180*	6/9/0	77*	9	9/5	8/4			
7	8	20*	LL+	SPL	MG(200)	MG	ams(96)	ams	ams	ecm	beagle	tag	apod	apod
OM50	Uller-D	30*	2049	171	5394837	180*	6/9/0	77*	9	9/5	8/4			
7	8	20*	LRM15(32)	LRM15	LRM5(24)	NARC(6)								
CL2L	Vixen	30*	1956	206	5436990	270*	9/14/0	105*	9	15/5	10/4			
10	14	20*	LPL	ML+	ML+	MG(100)	MG	MG	MG					
CL2L	Jenner IIC	35*	2169	204	7550888	315*	9/14/8	67*	7	13/7	6/3			
3	8	20*	STK4(25)	SRM6(30)	SRM6									
CL2L	Peregrine	35*	2322	207	3606323	210	6/9/6	96*	9	13/6	10/4			
9	11	20*	LPL	MPL	MPL									
OM50	Puma-Primary	35*	2406	157	6960516	210*	6/9/0	115*	9	16/6	12/4			
12	14	22*	PPC+	PPC+	FL	tarcomp								
OM50	Puma-A	35*	2353	153	7122516	210*	6/9/0	115*	9	16/6	12/4			
12	14	20*	LRM20(24)	LRM20	SPL	SPL	FL							
OM50	Puma-B	35*	2261	154	7006079	210*	6/9/0	115*	9	16/6	12/4			
12	14	20*	LPL	ML+	ML+	LB5(20)	FL							
OM50	Puma-C	35*	2373	155	7085391	210*	6/9/0	115*	9	16/6	12/4			
12	14	20*	LRM15(32)	LRM15	MPL	FL	NARC(6)							
OM50	Puma-D	35*	2300	156	6950391	210*	6/9/0	115*	9	16/6	12/4			
12	14	20*	LL+	ULT5(20)	STK2(100)	STK2	FL							
CL2L	Wolfhound-Grinner	35	2351	192	0*	210*	6/9/0	115*	9	16/6	11/5			
12	14	20*	LPL	MPL	MPL	MPL	MPL*	ecm						
CL2L	Wolfhound IIC	35*	2659	0*	0*	210*	6/9/0	119*	9	16/6	11/5			
12	16	28*	LL+	MPL	MPL	MPL	ML+*	ecm						

NAME	Tons	CBV	MNA	C-Bills	Eng	W/R/J	AF	H	CT	Side
A L HS Weapons										
OMNI Battle Cobra-Prim	40*	2285	0*	4739000	240	6/9/0	125*	9	17/5	14/5
11 17 20*	LPL	LPL	SPL	SPL						
OMNI Battle Cobra-A	40*	2291	0*	4658500	240	6/9/0	125*	9	17/5	14/5
11 17 20*	MPL	MPL	MPL	MPL	SPL	SPL	SPL	SPL	SPL	SPL
OMNI Battle Cobra-B	40*	2387	0*	5176500	240	6/9/0	125*	9	17/5	14/5
11 17 20*	PPC+	PPC+	SPL	SPL						

NAME	Tons	CBV	MNA	C-Bills	Eng	W/R/J	AF	H	CT	Side
A L HS Weapons										
CLAN Epimetheus	80*	0*	0*	0*	400*	5/8/0	221*	7	35/15	21/13
21 27 26* ULT10(10)	LL+	LL+	MPL	MPL	tarcomp	torpit				
OM50 Man O'War-Primary	80	5300	769	25767750	400*	5/8/0	211*	9	30/10	24/10
23 24 32* LB5(40)	LB5	SRM6(30)	SRM6	SL+						
OM50 Man O'War-A	80	5832	770	26080501	400*	5/8/0	211*	9	30/10	24/10
23 24 32* PPC+	PPC+	LPL	MPL	ML+	SL+					
OM50 Man O'War-B	80	5566	771	25747500	400*	5/8/0	211*	9	30/10	24/10
23 24 32* GR(16)	LRM10(12)	SRM4(25)	artemis							
OM50 Man O'War-C	80	5768	772	26439600	400*	5/8/0	211*	9	30/10	24/10
23 24 32* ULT20(10)	ML+	ML+	ML+	ML+	ML+	apod	apod	apod		
OM55 Naga-Primary	80*	4671	800	26448938	400*	5/8/0	144	9	17/10	15/9
14 16 24* ARROW(30)	ARROW	SL+	SL+	SL+						
OM55 Naga-A	80*	4731	801	26758313	400*	5/8/0	144	9	17/10	15/9
14 16 24* ARROW(25)	ARROW	ML+	ML+	SL+						
OM55 Naga-B	80*	4752	802	26938313	400*	5/8/0	144	9	17/10	15/9
14 16 24* ARROW(20)	ARROW	ML+	ML+	ML+	SL+					
OM55 Naga-C	80*	4701	803	26603625	400*	5/8/0	144	9	17/10	15/9
14 16 24* ARROW(20)	ARROW	SRM6(15)	SL+	SL+						
OM55 Naga-D	80*	4714	804	26713313	400*	5/8/0	144	9	17/10	15/9
14 16 24* ARROW(20)	ARROW	SRM4(25)	ML+	SL+						
CL2L Phoenix Hawk IIC	80*	5231	797	21638040	400*	5/8/5	211*	9	27/15	20/10
20 30 20* ULT10(60)	ULT10	MG(100)								
CLRF VTR-9B(C) Victor	80	4165	781	8276520	320	4/6/4	184	9	30/15	20/10
15 20 15 GR(24)	ML+	ML+	STK4(25)							
CL2L Warhammer IIC	80*	6411	798	9264000	320	4/6/0	230*	9	30/15	24/10
24 30 40* PPC+	PPC+	MPL	MPL	MPL	MPL	SRM6(15)				
CL2L Marauder IIC	85*	6922	799	10043496	340	4/6/0	221*	9	30/12	26/8
24 27 42* PPC+	PPC+	PPC+	MPL	MPL	SL+	SL+	SL+	SL+		
OM50 Masakari-Primary	85	7107	700	25867432	340*	4/6/0	259*	9	42/10	26/10
28 35 40* PPC+	PPC+	PPC+	PPC+	LRM10(12)	tarcomp					
OM50 Masakari-A	85	6829	701	25490495	340*	4/6/0	259*	9	42/10	26/10
28 35 40* LL+	LL+	LB10(20)	LRM15(8)	STK6(15)	tarcomp					
OM50 Masakari-B	85	6717	702	25340183	340*	4/6/0	259*	9	42/10	26/10
28 35 40* GR(16)	ML+	ML+	ML+	SRM6(75)	SRM6	NARC(6)	tarcomp			
OM50 Masakari-C	85	7493	703	25377182	340*	4/6/0	259*	9	42/10	26/10
28 35 44* PPC+	PPC+	LPL	LPL	FL	tarcomp					
CLMF BattleMaster IIC	90*	8142	807	0*	360*	4/6/4	256	9	40/9	27/8
28 36 42* PPC+	PPC+	ML+	ML+	ML+	ML+	ML+	ML+	STK6(30)	STK6	apod
OMMF Kingfisher-Primar	90*	6552	704	12814669	360	4/6/0	278*	9	44/13	28/10
30 38 34* LPL	LPL	MPL	MPL	SL+	LRM10(12)	STK6(15)				
OMMF Kingfisher-A	90*	6232	705	13254756	360	4/6/0	278*	9	44/13	28/10
30 38 34* PPC+	LB10(20)	SRM6(15)	MPL	ML+	SL+					
OMMF Kingfisher-B	90*	6554	706	0*	360	4/6/0	278*	9	44/13	28/10
30 38 34* ULT20(10)	LL+	ML+	ML+	ML+	ML+	SL+	ams(24)			
OMMF Kingfisher-C	90*	7784	707	0*	360	4/6/0	278*	9	44/13	28/10
30 38 50* PPC+	PPC+	ML+	ML+	ML+	ML+					
OMMF Kingfisher-D	90*	6539	708	0*	360	4/6/0	278*	9	44/13	28/10
30 38 34* ULT10(20)	LL+	LL+	LL+							
OM50 Gladiator-Primary	95	7943	773	36696228	380*	4*/6/4	259*	9	37/9	20/10
32 40 38* GR(16)	LL+	LL+	MG(200)							
OM50 Gladiator-A	95	8003	774	37137416	380*	4*/6/4	259*	9	37/9	20/10
32 40 38* LPL	LPL	LPL	ML+	ML+	ML+	ML+	MG(200)	MG		
OM50 Gladiator-B	95	7923	775	37290978	380*	4*/6/4	259*	9	37/9	20/10
32 40 38* ULT20(15)	PPC+	SL+	SL+	ams(24)						

VR25	STG-3G Stinger	20	979	164	1773840	120	6/9/6	64	8	8/4	7/3
6	7	10	ML	ML							
3025	STG-3R Stinger	20	936	165	1704240	120	6/9/6	48	4	6/4	6/2
4	5	10	ML	MG(200)	MG						
3050	STG-5M Stinger	20*	1017	166	1856040	120	6/9/6	56	6	8/4	8/2
4	5	10	ML	FL	ams(12)						
2750	THE-N Thorn	20*	906	167	1729920	120	6/9/0	69	9	8/4	6/4
6	8	10	ML	ML	LRM5(24)	()					
3025	WSP-1A Wasp	20	929	181	1704240	120	6/9/6	48	4	6/4	6/2
4	5	10	ML	SRM2(50)							
VR25	WSP-1D Wasp	20	928	182	1747920	120	6/9/6	48	4	6/4	6/2
4	5	10	ML	SL	SL	FL					
VR25	WSP-1K Wasp	20	922	183	1723920	120	6/9/6	56	5	7/4	7/2
5	6	10	ML	MG(200)							
VR25	WSP-1L Wasp	20	915	184	1735920	120	6/9/6	48	4	6/4	6/2
4	5	10	SRM4(25)								
VR50	WSP-1S Wasp	20*	968	185	1836720	120	6/9/6	54*	6	7/3	6/2
5	6	10	MPL	SL	SL	FL					
VR25	WSP-1W Wasp	20	917	186	1744930	120	6/9/6	48	4	6/4	6/2
4	5	10	SL	SL	SL	SL	SL				
3050	WSP-3M Wasp	20*	980	187	1839120	120	6/9/6	45*	4	6/3	5/2
4	5	10	MPL	SRM2(50)	()						
VR50	WSP-3W Wasp	20	909	188	1768320	120	6/9/6	36*	3	5/2	5/1
3	4	10	SPL	SPL	SL	SL	SL				
3025	COM-2D Commando	25	1098	100	1937812	150	6/9/0	64	6	8/4	6/3
6	8	10	ML	SRM6(15)	SRM4(25)						
VR25	COM-3A Commando	25	1103	101	1959688	150	6/9/0	48	4	6/4	4/3
4	6	10	ML	SRM6(15)	SRM6	FL					
3050	COM-5S Commando	25*	1202	102	2131563	150	6/9/0	54*	5	8/3	6/2
5	6	10	ML	SRM6(30)	STK2(50)	()	artemis				
MF50	CRK-4D Cricket	25*	1417	0*	3415105	200*	8/12/0	88	8	12/4	9/3
8	12	20*	LL+	SL	LRM5(24)						
3055	DRT-3S Dart	25	998	194	2297813	225	9/14/0	56	6	7/3	7/3
5	5	10	SPL	SPL	SPL						
S750	KT-P2 Koto	25*	1376	0*	3541667	200*	8/12/0	80*	8	12/4	10/2
6	10	20*	LPL	SL	MG(200)	MG	()				
2750	MON-66 Mongoose	25*	1199	148	2343542	200	8/12/0	89*	9	12/4	10/2
8	12	10	ML	ML	ML	SL	beagle				
3055	ZPH-1A Tarantula*	25	1602	195	3666979	200*	8/12/8	72	6	10/6	7/4
7	7	20*	ML	ML	STK2(50)						
3055	BH-K305 Battle Ha	30	1961	196	3805490	150*	5/8/5	99*	9	16/4	11/3
10	12	22*	MPL	MPL	MPL	STK2(50)	ams(12)				
VR25	FFL-4A Firefly	30	1351	108	2263151	150	5/8/4	104	8	15/5	11/3
10	14	10	ML	ML	ML	SL	SL	SL	LRM5(24)		
3050	FFL-4B Firefly	30	1387	109	2399651	150	5/8/4	104	8	15/5	11/3
10	14	10	ML	ML	ML	LRM5(24)	()	ams(12)			
VR25	FLC-4N Falcon	30	1484	110	2315841	180	6/9/6	96	9	14/3	12/2
8	13	12	ML	SL	SL	MG*(200)	MG*				
3050	FLC-4P Falcon	30	1491	111	2358640	180	6/9/5	96	9	14/3	12/2
8	13	12	MPL	SL	SL	ams(12)					
2750	HER-1S Hermes	30*	1278	119	2817621	270	9/14/0	88*	7	14/5	9/4
9	10	10	ML	ML	FL						
3050	HER-3S Hermes	30*	1309	120	3704871	270	9*/14/0	45*	5	6/2	6/2
4	4	10	ML	ML	beagle						
VR50	HER-3S1 Hermes	30*	1319	121	3483870	270	9*/14/0	45*	5	6/2	6/2
4	4	10	ML	ML	ecm						

VR25	CDA-3C	Cicada	40	1525	313	3425333	280	7/11/0	64	9	11/6	6/3
4	6	11	PPC	MG(200)	MG							
3050	CDA-3M	Cicada	40	2125	314	7855867	320*	8/12/0	64	9	11/6	6/3
4	6	20*	ULT5(20)	ML	ML	SPL	()					
VR25	CLNT-1-2R	Clint	40	1624	317	3332280	240	6/9/0	72	9	11/4	6/4
6	8	10	AC10(10)	ML								
3025	CLNT-2-3T	Clint	40	1852	315	3425080	240	6/9/6	72	9	11/4	6/4
6	8	10	AC5(20)	ML	ML							
3050	CLNT-2-3U	Clint	40	2339	316	4092600	240	6/9/6	72	9	11/4	6/4
6	8	20*	PPC+	MPL	MPL							
VR25	CLNT-2-4T	Clint	40	1578	318	3157280	240	6/9/0	72	9	11/4	6/4
6	8	10	AC2(45)	AC2	ML							
3055	DMO-1K	Daimyo	40	2210	420	3310347	200	5/8/0	134*	9	16/7	15/5
12	19	22*	PPC+	ML	ML	SRM6(30)						
MF57	GGR-4FC	Gigger	40*	2825	0*	0*	280*	7/11/7	99*	8	12/5	10/5
8	14	20*	ML	ML	STK4(25)	STK4	lams	bap				
VR25	HER-2M	Hermes II	40	1728	345	3236380	240	6/9/0	120	9	17/6	14/5
11	14	12	ML	ML	ML	FL	MG(200)	MG				
3025	HER-2S	Hermes II	40	1633	346	3279780	240	6/9/0	120	9	17/6	14/5
11	14	10	AC5(20)	ML	FL							
3050	HER-5S	Hermes II	40*	2194	348	3563980	240	6/9/0	120	9	17/6	14/5
11	14	20*	ULT5(20)	MPL	FL							
VR25	HER-4K	Hermes III	40	1779	347	3314360	240	6/9/0	120	9	17/6	14/5
11	14	12	LL	LL								
MF50	ODY-55	Odysseus	40*	2884	396	0*	200*	5/8/5	127	9	18/4	15/4
12	17	24*	LL+	LL+	MPL	MPL	ML	ML				
2750	STN-3L	Sentinel	40	1650	369	3327030	240	6/9/0	88	9	10/7	8/5
8	10	10	ULT5(20)	STK2(50)	SL							
3050	STN-3M	Sentinel	40	1667	370	3360280	240	6/9/0	88	9	10/7	8/5
8	10	10	ULT5(20)	ML	SRM2(50)							
S750	TS-P4	Tsunami	40	2355	0*	3760960	240	6/9/6	136	9	17/6	15/5
12	20	20*	ML	ML	STK2(50)	MG(200)	MG	()				
3025	VL-2T	Vulcan	40	1768	376	3494100	240	6/9/6	80	8	10/6	8/4
6	10	10	AC2(45)	ML	FL	MG(200)						
3050	VL-5M	Vulcan	40*	2371	381	3732100	240	6/9/6	80	8	10/6	8/4
6	10	22*	LPL	MPL	FL	MG(200)						
VR50	VL-5S	Vulcan	40	2098	382	7255500	240*	6*/9/6	90*	8	10/6	10/5
6	12	10	ULT5(20)	ML	FL	MG(200)	()					
VR25	VL-5T	Vulcan	40	1949	377	3677100	240	6/9/6	112	9	15/6	12/4
11	14	12	ML	ML	ML	ML	FL	MG(200)				
3055	WTC-4M	Watchman	40	2045	421	3109027	200	5/8/5	136	8	16/8	14/6
12	20	12	LL	ML	ML	MG(200)	MG	()				
3025	WTH-1	Whitworth	40	1884	384	2910933	160	4/6/4	128	9	16/7	12/6
12	18	10	ML	ML	ML	LRM10(24)	LRM10					
VR25	WTH-1S	Whitworth	40	2030	385	2904533	160	4/6/4	128	9	16/7	12/6
12	18	14	ML	ML	ML	SRM6(30)	SRM6					
3050	WTH-2	Whitworth	40	1942	386	3078933	160	4/6/4	128	9	16/7	12/6
12	18	10	ML	LRM10(24)	LRM10	artemis						
3025	BJ-1	Blackjack	45	2003	303	3255863	180	4/6/4	136	9	18/9	15/6
12	17	11	AC2(45)	AC2	ML	ML	ML	ML				
VR25	BJ-1DB	Blackjack	45	2299	304	3227338	180	4/6/4	120	9	16/7	14/5
11	14	17	LL	LL	ML	ML						
VR25	BJ-1DC	Blackjack	45	1880	305	3094663	180	4/6/0	136	9	18/9	15/6
12	17	12	AC2(45)	AC2	ML	ML	ML	ML	SL	SL		
3050	BJ-2	Blackjack	45	2642	403	3527463	180	4/6/4	136	9	18/9	15/6
12	17	22*	LL+	LL+	STK2(100)	STK2	STK2	STK2				

VR25	TDR-5SS	Thunderbo	65	3560	554	5403448	260	4/6/0	208	9	30/11	24/6
20	29	21	PPC	ML	ML	ML	SRM6(15)	FL				
3050	TDR-7M	Thunderbol	65	4242	555	6031272	260	4/6/0	206*	9	30/11	24/6
20	28	30*	LL+	ML	ML	ML	LRM15(16)	STK2(50)	MG(200)	MG	()	
VR50	TDR-9S	Thunderbol	65	4262	556	5532148	260	4/6/0	207	9	30/12	24/6
20	28	30*	PPC+	ML	ML	ML	SRM6(15)	FL	FL	MG(200)	MG	()
VR50	TDR-9SE	Thunderbo	65	4400	557	5920723	260	4/6/4	207	9	30/12	24/6
20	28	30*	LPL	ML	ML	ML	LRM10(12)	()				
3055	TMP-3M	Tempest	65*	4247	613	11949163	260*	4/6/4	208	9	34/7	24/6
19	30	22*	GR(16)	LPL	ML	ML	SRM6(15)					
SP50	P1	Wildfire	65*	0*	0*	0*	390*	6/9/0	197*	9	33/9	24/6
20	23	26*	LPL	MPL	SPL	STK2(50)	STK2	MG(200)	()	ams(12)	torpit	
VR25	ARC-2K	Archer	70	3199	559	6095123	280	4/6/0	176	9	29/8	20/5
18	22	12	LRM15(32)	LRM15	LL	LL						
3025	ARC-2R	Archer	70	3123	558	6309324	280	4/6/0	208	9	33/10	24/6
22	26	10	LRM20(24)	LRM20	ML	ML	ML*	ML*				
VR25	ARC-2S	Archer	70	3131	561	6258323	280	4/6/0	208	9	33/10	24/6
22	26	10	LRM15(32)	LRM15	SRM4(50)	SRM4	ML	ML	ML*	ML*		
VR25	ARC-2W	Archer	70	3081	562	6326323	280	4/6/0	160	9	22/9	20/6
15	19	10	LRM20(24)	LRM20	SRM4(25)	SRM4	ML	ML				
3050	ARC-4M	Archer	70*	4098	563	7072624	280	4/6/0	216	9	33/10	24/6
22	30	20*	LRM20(24)	LRM20	ML	ML	ML*	ML*	()	artemis		
VR50	ARC-5R	Archer	70*	4378	564	6872023	280	4/6/0	184	9	29/8	22/5
20	22	24*	LRM15(32)	LRM15	LL+	LL+	()	artemis				
VR50	ARC-5S	Archer	70	4117	565	13347323	280*	4/6/0	208	9	33/10	24/6
22	26	20*	LRM15(32)	LRM15	STK2(100)	STK2	MPL	MPL	MPL*	MPL*	NARC(6)	()
VR50	ARC-5W	Archer	70	4067	566	13347323	280*	4/6/0	208	9	33/10	24/6
22	26	20*	LRM20(24)	LRM20	SRM4(50)	SRM4	NARC(12)	()				
3050	CES-3R	Caesar	70	4987	567	13485024	280*	4/6/0	168	9	26/7	15/6
21	21	32*	PPC+	GR(16)	MPL	MPL	MPL*	MPL*	()			
VR25	CTF-1X	Cataphract	70	3411	569	6116203	280	4/6/0	176	9	26/9	16/6
22	22	16	AC10(10)	PPC	ML	ML	ML*	ML*				
3050	CTF-3D	Cataphract	70	4004	568	13671004	280*	4/6/4	176	9	26/9	16/9
22	19	16	LB10(20)	ULT5(20)	ML	ML	ML*	ML*	()			
VR50	CTF-3L	Cataphract	70	4870	570	8673003	280*	4*/6/0	176	9	26/9	16/9
22	19	32*	LB10(20)	PPC+	MPL	MPL	MPL*	MPL*				
3055	DAI-01	Daikyu	70*	4410	614	16214657	350*	5/8/0	192	9	27/10	20/8
19	26	22*	PPC+	ULT5(40)	ULT5	ML	LRM5(24)	()				
SP50	EXC-B1	Excalibur	70	3410	611	15798157	350*	5/8/0	120	9	16/5	14/5
13	13	12	GR(16)	LRM20(12)	SPL	ams(12)	artemis					
3055	GAL-1GLS	Gallowgl	70*	5174	615	6774528	280	4/6/3	192	9	30/9	23/7
20	22	36*	PPC+	LL	LL	MPL	MPL	SL				
3025	GHR-5H	Grasshoppe	70	4114	571	6101924	280	4/6/4	208	9	30/13	20/10
22	26	22	LL	ML	ML	ML	LRM5(24)					
3050	GHR-5J	Grasshoppe	70	4120	572	6280424	280	4/6/4	208	9	30/13	20/10
22	26	22	LL+	ML	ML	STK2(100)	ams(12)					
2750	GLT-3N	Guillotine	70*	4247	574	6388884	280	4/6/4	192	9	27/12	22/8
20	22	25	LL	ML	ML	ML	SRM6(15)	()				
3050	GLT-5M	Guillotine	70*	4279	573	6558884	280	4/6/4	192	9	27/12	22/8
20	22	25	LL+	ML	ML	ML	SRM6(15)	()				
3055	HRC-LS-9000	Hercu	70	4246	616	16390437	350*	5/8/0	197*	9	37/13	22/10
15	22	24*	PPC+	LB10(20)	MPL	STK2(50)	SPL*	SPL*	ams(12)			
MF50	RNG-1	Renegade	70*	4219	0*	8005358	350	5/8/5	215*	9	30/14	20/10
21	30	20*	LL+	LL+	ML	ML	SL	SL				
MF50	Shootist		70	4213	607	6570698	280	4/6/0	215*	9	34/10	24/5
22	30	26*	AC20(10)	LL+	MPL	MPL	SL	()				

SP50 TIA-2D Titan 100 0* 0* 0* 300* 3/5/3 304 9 50/11 32/10
34 41 32* PPC+ PPC+ MPL MPL MPL MPL MPL MPL MPL SRM4(50) SRM4 SRM4 SRM4 SRM4 SR
MF50 TYP-2N Typhoon 100 0* 0* 0* 300* 3/5/0 307* 9 47/15 32/10
34 42 20* GR(40) GR GR MPL MPL ML ML ML
3055 T-IT-N10M Grand T 100* 0* 794 28537333 400* 4/6/0 289 9 42/20 34/13
24 38 20* LPL LPL MPL MPL LRM15(8) SRM6(30) SRM6 SOS2 SOS2 SPL* SPL* ams(12) ar

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