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MARINE CORPS BULLETIN 3000

From: Commandant of the Marine Corps  
To: Distribution List

Subj: MARINE CORPS READINESS REPORTABLE GROUND EQUIPMENT

Ref: (a) DOD Instruction 3110.05, "Readiness-Based Materiel Condition Reporting for Mission-Essential Systems and Equipment," September 25, 2006  
(b) MCO 3000.11E  
(c) MCO 3000.13  
(d) MCO 4105.1B  
(e) SECNAV M-5210.1

Encl: (1) Table of Readiness Reportable Ground Equipment  
(2) Summary of Additions, Deletions, and Changes to the Table of Readiness Reportable Equipment  
(3) Table of Functional Area Codes and Weapon System Management Points of Contact

1. Purpose. To cancel the Fiscal Year 2013 (FY13) Marine Corps Bulletin (MCBul) 3000 and publish the FY14 MCBul 3000 policy with Table of Readiness Reportable Ground Equipment, per references (a) through (e).

2. Summary of Revision. Input for the FY14 MCBul 3000 was received from the Marine Forces (MARFORs), Supporting Commands, Marine Corps Combat Development Command (MCCDC), Combat Development and Integration (CD&I), Marine Corps Logistics Command (MCLC), Marine Corps Systems Command (MCSC), as well as the Operational Advocacy Groups (OAGs). This year's MCBul 3000 consists of two hundred four (204) Principal End Items (PEI), with seventy-six (76) items designated as Mission Essential Equipment (MEE).

3. Background

a. The intent of the MCBul 3000 is to capture the best sampling of equipment that represents the Marine Corps' ability to perform its mission. References (b) and (c) establish the criteria for reporting the level and condition of unit equipment. Reference (b) provides the procedures for nominating and reporting Marine Corps ground equipment. This Bulletin identifies the readiness reportable PEIs and MEE selected for reporting equipment status within the Marine Corps. In accordance with reference (c), readiness reporting will be accomplished in the Defense Readiness Reporting System - Marine Corps (DRRS-MC).

b. Definitions

(1) Principal End Items (PEI). "...are those items that have been nominated by the MARFORs, Supporting Commands (CD&I, MCSC, MCLC), the applicable Headquarters Marine Corps (HQMC) advocates and the Operational Advisory Groups (OAGs). The items selected are of sufficient range to provide an adequate measure of overall equipment status and/or capability for the MARFORs... To preclude gross distortions of equipment status, items whose serviceability/operational capability undergo frequent inspection or which can be readily replaced by the unit's first source of supply are not included in this list (e.g. rifles, pistols). Non-reparable items are also excluded from readiness reporting." [para 4.a.2.b.1 of reference (b)]

(2) Mission Essential Equipment (MEE). "... a subgroup of PEI... MEE are items of equipment whose availability is essential and indispensable for the execution of the Mission Essential Tasks (METs) of the unit in support of a Combatant Commander. Items designated as MEE are of such importance that they are subject to continuous monitoring throughout the Department of Defense (DOD)." [para 4.a.2.b.2 of reference (b)]

c. Enclosure (1) is the updated Table of Readiness Reportable Ground Equipment.

d. Enclosure (1) also contains the revised assignments of the Weapon System Group Codes (WSGC). Per reference (d), the Defense Logistics Agency's (DLA) Weapon System Support Program's (WSSP) was established to enable the services to identify DLA managed parts required to ensure adequate supply posture in support of organizational readiness objectives.

e. Enclosure (2) summarizes the additions, deletions, and changes to the FY13 list of readiness reportable equipment.

f. Enclosure (3) is a current table of Weapon System Management telephone numbers by Functional Area (FA), and Weapon System Codes (WSC). Commanding General, Marine Corps Logistics Command (CG, MCLC) and Commanding General, Marine Corps Systems Command (CG, MCSC) use these codes to facilitate total life-cycle management of items contained in this Bulletin, and to assist with the management/evaluation of materiel readiness trends.

4. Action

a. All Marine units, to include Operating Forces (Active, Reserve), Supporting Establishment (i.e. MCLC, bases, posts, and stations, Blount Island Command) and Strategic Programs (i.e. Maritime Prepositioning Force (MPF), Marine Corps Prepositioning Program - Norway (MCPN)) will report the status of ground equipment listed in enclosure (1) of this Bulletin.

b. All of the readiness reportable equipment listed in enclosure (1) will be tracked and reported within Global Combat Support System - Marine Corps (GCSS-MC), Supported Activities Supply System (SASSY), and Marine Corps Integrated Maintenance Management System (MIMMS) per reference (b). Units identified by Deputy Commandant for Plans, Policies and Operations (DC, PP&O) Readiness Branch (POR) as readiness reportable units will report this equipment per references (b) and (c) in DRRS-MC.

c. Task-organized units/Marine Air-Ground Task Forces (MAGTFs), i.e. Marine Expeditionary Units (MEUs), will use reporting procedures per references (b) and (c). Equipment that is listed as MEE for joining attachments will be reported by the task-organized unit/MAGTF as MEE. For example, Howitzers and Medium Tactical Vehicle Replacements (MTVRs) for an artillery battery and Light Armored Vehicles (LAVs) for a Light Armored Reconnaissance (LAR) Company are to be reported by the gaining task-organized unit/MAGTF as MEE items.

d. Reserve units activated and joined to a like active unit will report per references (b) and (c). Equipment listed as MEE for the gaining active unit will be listed as MEE for the activated reserve unit.

e. DC, I&L (LPO) will update the readiness reportable flag indicators resident in the Total Force Structure Management System (TFSMS) Item Data File, as reflected in enclosures (1) and (2). Additionally, this Bulletin will be reviewed semiannually and changes published accordingly. Intent is that major reviews be conducted biannually in accordance with Marine Corps Requirements Oversight Council (MROC) guidance.

f. Commander MCSC shall ensure all data within TFSMS is updated so that a WSC can be automatically generated for those weapon systems which meet the criteria as stated in reference (d), and establish formal equipment WSC and FA Code validation and reconciliation processes and procedures to support OAG and MAGTF Mission Essential Task List (METL) capability reviews.

g. CG, MCLC will update the MIMMS and GCSS-MC Table of Authorized Materiel and ID Standards File, as required or directed in support of enclosures (1) and (2).

h. CG, MCLC shall ensure all weapon systems listed in enclosure (1) are properly registered in both the Item Application System (ITEMAPPs) and the DLA WSSP. Once the weapon systems are registered, MCLC shall provide DLA Weapon Item Data Transactions (i.e. WS1 or WS3) to the appropriate DLA Defense Supply Centers as required.

i. CG, MCLC will establish formal arrangements for the periodic validation and reconciliation of weapon systems applications files for DLA managed items.

j. CG, MCLC will ensure that a semiannual review of Weapons System Support Codes is performed and that the current status of weapons systems is reflected in the DLA Weapons Systems Support Program Database.

k. Commander, MCSC (C4IIS) will ensure the next MAGTF Data Library (MDL), SASSY, and GCSS-MC maintenance release reflect the proper readiness flag indicators and TAMCN allowances for the Using Units.

l. DC, CD&I will ensure Table of Authorized Materiel Control Numbers (TAMCNs) designated in TFSMS as readiness reportable shall not be zeroed out without DC, I&L and DC, PP&O approval.

5. Administration & Logistics

a. Electronic copies of this Bulletin can be found on the official Marine Corps Publications Electronic Library  
<http://www.marines.mil/News/Publications/ELECTRONICLIBRARY.aspx>.

b. Records created as a result of this Bulletin shall be managed according to National Archives and Records Administration approved dispositions per reference (e) to ensure proper maintenance, use, accessibility and preservation, regardless of format or medium.

6. Reserve Applicability. The Bulletin is applicable to Marine Forces Reserve.



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Table of Readiness Reportable Ground Equipment

TAMCN	FA Code	WSC	WSGC	Nomenclature (TFSMS Colloquial Name, Model)	MEE
A0013	13	1L	C	Theater Battle Management Core System, AN/TYY-2	AN/TYY-2
A0021	13	6A	C	Comm Data Link System (CDLS), AN/TYQ101A	TYQ-101A
A0025	13	5T	B	Communications Platform, Air Defense (ADCP), AN/MSQ124	AN/MSQ-124
A0032	13	7D	C	Communications System, AN/MRQ-13(V)1	AN/MRQ-13
A0060	19	3D	C	Joint Services Workstation	AN/TSQ-220
A0067	9	1S	C	High Frequency Vehicle System, AN/MRC-148	
A0068	10	1M	C	AN/GRC-256A, Radio Set, HF	AN/GRC-256
A0069	9	4H	C	Radio Set, AN/VRC-111	
A0090	5	4N	C	Transportable Ground Receive Suite, Enhanced, AN/TSR-9	
A0097	9	3Y	C	Radio Set, Dual Vehicle Adapter, 50-Watt (DVA)	
A0099	10	D0	B	Multi-functional Information Distribution System (MIDS), AN/USQ-140(V)11	AN/USQ-140
A0116	16	1T	C	Survey Instrument, Azimuth, M111	
A0122	5	1N	B	Phoenix, AN/TSC-156C	PHOENIX
A0124	6	1U	C	Remote Subscriber Access Module - Transition Switch Module (TSM)	
A0125	6	1V	C	Deployable End Office Suite - Transition Switch Module (TSM)	
A0129	10	40	C	Tactical Handheld Radio (THHR)	
A0132	6	1Y	B	Deployable Integrated Transport Suite - Transition Switch Module (TSM)	
A0139	10	0K	C	Radio Set, AN/TRC-209A	
A0149	5	42	B	Antenna, Communication, Trailer Mounted, AS-4429D/TSC	
A0153	9	44	C	Radio Set, AN/MRC-142C	MRC-142C
A0169	14	IF	C	Lightweight Counter Mortar Radar (LCMR)	
A0173	7	2A	C	Comm Security Module (CSM), AN/GSQ-274A	CSM
A0174	7	2B	C	LAN Service Module (LSM), AN/TYQ-148A	
A0175	7	2C	C	Computer Digital Data Transfer	
A0176	7	2E	C	LAN Extension Module	LAN-EM
A0177	7	2F	B	Application Server Module (ASM), AN/TYQ-147A	ASM
A0180	13	45	C	Beyond Line of Sight (BLOS) Gateway, AN/TYQ-145(V)2	
A0234	7	46	C	Very Small Aperture Terminal-Small (VSAT-S)	VSAT-S
A0241	7	47	C	Very Small Aperture Terminal-Medium (VSAT-M)	VSAT-M
A0242	7	48	C	Support Wide Area Network SWAN D V3	SCS
A0243	7	4M	A	Support Wide Area Network SWAN D Network Package	SWAN D
A0244	7	49	A	Support Wide Area Network SWAN D MRT	NMS
A0254	10	22	C	Combat Operations Center (COC) V(3), AN/TSQ-239 (V)3	
A0255	10	23	C	Combat Operations Center (COC) V(4), AN/TSQ-239 (V) 4	
A0257	13	EK	C	Command and Control System (Advanced MANPADS)	
A0266	9	4B	C	HF Vehicle Radio System, AN/VRC-104A(V)3	
A0271	10	4C	C	Combat Operations Center (COC) V(2), AN/TSQ-239(V)2	
A0305	13	UI	C	Mobile Tactical Air Operations Module (MTAOM), AN/TSQ-269	AN/TSQ-269
A0336	10	1B	C	SCA Multiband Networking Radio	
A0341	9	D4	C	MRAP Mounted Comm Emitter Sensing Attack System (CESAS)	
A0383	19	GI	C	Tactical Exploitation Group - Remote Workstation	
A0499	6	43	B	Digital Technical Control (DTC) Facility, AN/TSQ-227A	
A0806	5	B9	C	Sat Terminal, Multiband, LTWT (LMST) Maxi-HUB, AN/USC65(V)1	LMST MAX
A0807	5	UN	C	Sat Terminal, Multiband, LTWT (LMST) Mini HUB, AN/USC65(V)2	LMST MINI
A0880	14	2O	B	Interrogator, Digital, AN/UPX37	AN/UPX-37
A0882	10	36	B	Joint Tactical Information Distribution System (JTIDS), AN/URC107(V)10	AN/URC-107
A0886	7	2G	B	Joint Enhanced Core Comm Sys (JECCS)	
A0921	19	G4	C	Telecommunications Equip (Trojan Lite), AN/TSQ226(V)1	AN/TSQ 226
A0932	19	25	C	Tactical Cop Workstation	
A1440	14	BP	B	Radar Set, Firefinder	TPQ-46
A1500	14	GS	B	Radar Set, Air Traffic Control, Ltwt, AN/TPS63B	
A1503	14	BQ	A	Radar Set, AN/TPS59A(V)3	AN/TPS-59

TAMCN	FA	WSC	WSGC	Nomenclature (TFSMS, Colloquial Name, Model)	MEE
A1520	19	28	C	JSTARS Common Ground System, AN/TSQ-179B(V)3	JSTARS
A1818	10	56	B	Radio Set, AN/GRC171B(V)4	
A1957	9	4R	C	Radio Set, AN/MRC145A	
A2042	10	2H	C	Radio Set, High Frequency, Manpack, AN/PRC150(C)	
A2043	10	2I	C	Radio Set, Multiband, (Urban)	
A2044	10	2L	C	Radio Set, Multiband, (Maritime)	
A2068	10	2M	C	Radio Set, Multiband, Falcon II, AN/PRC-117F(V)1C	
A2179	8	FW	C	Terminal, Radio, Troposcatter, Digital, AN/TRC-170A(V)5	
A2390	13	8A	C	Facility, Anti-Air Warfare, Sector, AN/TYQ87(V)2	
A2525	13	BY	C	Tactical Air Operations Module, AN/TYQ23(V)4	AN/TSQ-23
A2555	7	2P	B	Advanced Field Arty Tactical Data System, AN/GYK60	
A2560	13	2Q	C	Target Loc, Design & Hand-Off Sys (TLDHS)(BLK II), AN/PSQ-19B	
A2628	19	2Y	C	Tactical Control Analysis Center, Trans Wrkstn	TCAC TW
A2634	19	6P	C	TCAC Analysis Workstation, Remote (TCAC RAWs), AN/UYQ83	AN/UYQ83
A3232	5	7K	B	Tactical SatCom, Transportable (SMART-T), AN/TSC154	AN/TSC-154
A8018	97	2V	C	Interrogator Computer, TSEC/KIR1C	
A8019	97	2W	C	Transponder Computer, TSEC/KIT1C	
B0003	21	0B	C	Air Conditioner, 1.5T, 60HZ, R-407C	
B0008	21	0D	B	Air Conditioner, 5T, 60K R-407C	
B0010	21	0E	C	Air Conditioner, 10T, R-407C	
B0014	21	0F	B	Environmental Control Unit, 3-Ton R-407C	
B0018	21	0G	C	Integrated Trailer, Environmental Control Unit and Generator (ITEG)	
B0027	20	0W	C	Distribution System, Mobile Elect Pwr, 5KW (INDOOR)	
B0028	20	0X	C	Distribution System, Mobile Elect Pwr, 5KW (OUTDOOR)	
B0029	20	0Y	C	Distribution System, Mobile Elect Pwr, 15KW	
B0030	20	0Z	C	Distribution System, Mobile Elect Pwr, 30KW	
B0031	20	7I	C	Distribution System, Mobile Elect Pwr, 100KW	
B0032	20	10	C	Distribution System, Mobile Elect Pwr, 300KW	
B0035	29	12	A	USMC CAT III BUFFALO A2 MPCV	MRAP
B0038	29	0L	B	All Terrain Crain (ATC), MAC-50	
B0039	29	0M	C	Airfield Damage Repair (ADR) Kit, GBE Runway REP	
B0058	29	5Y	C	Mine Roller System, Scout Heavy	
B0060	23	0N	B	Medium Crawler Tractor (John Deer), 850-JR	MCT
B0063	29	0O	A	Tractor, Rubber Tire, Articulated Steering, MP, 624KR	624K TRAM
B0071	29	8Z	C	Lightweight Water Purification System, (LWPS)	
B0074	21	4O	C	Air Conditioner, 60hz, R-407C	
B0078	23	5H	C	Grader, Road, Motorized, 120M	
B0093	29	4Q	A	Husky Vehicle of VMMD	IVMMD
B0102	29	8J	C	VMR-2, Mine Detector Set	
B0114	24	MK	B	Boat, Bridge Erection, Inboard Engine, USCSBMK3	USCSBMK3
B0121	24	1C	C	Bridge, Floating, Interior Bay, M17	
B0122	24	1D	C	Bridge, Floating, Ramp Bay, M16	
B0152	24	JT	B	Bridge, Medium Girder, Dry Gap, MGB	MGB2
B0160	29	09	B	Assault Breacher Vehicle, M1150	ABV
B0392	29	0P	B	Container Handler, RT, KALMAR	KALMAR
B0589	29	3Q	B	M9 Armored Combat Earthmover	M9 ACE
B0675	25	KF	B	Tactical Airfield Fuel Dispensing System (TAFDS) (Firestone), M1966	TAFDS
B0685	25	KG	B	Amphibious Assault Fuel System (AAFS), M69HC	
B0730	20	KH	C	Generator Set, 3KW, 60HZ, SKID-MTD, MEP831A	
B0891	20	KK	C	Generator Set, SKID MTD, 10KW/60HZ, TQG, MEP803A	
B0921	20	KL	C	Generator Set, SKID MTD, 10KW/400HZ, TQG, MEP813A	
B0930	20	0R	C	Generator Set, 20kw, MMG-25	
B0953	20	7M	B	Generator Set, Skid Mtd, 30KW/60HZ, TQG, MEP805B	
B0971	20	7N	B	Generator Set, Skid Mtd, 30KW/400HZ, TQG, MEP815B	
B0980	20	0S	C	Generator, Ltwt, Man-Portable, MEP531A	
B1016	20	KN	B	Generator Set, 60KW, 400HZ, Skid Mtd, MEP816B	

TAMCN	FA	WSC	WSGC	Nomenclature (TFSMS Colloquial Name, Model)	MEE
B1021	20	KP	B	Generator Set, Skid Mtd, 60KW/60HZ, TQG, MEP806B	
B1045	20	KM	C	Generator Set, 100KW, 60HZ, Skid-Mounted, TQG-MEP-807A	
B1135	25	KQ	C	Refueling System, Expedient, Helo	
B1315	29	J8	B	Launcher Clearing Mine, MK-154 MOD 0	MK-154
B1580	25	KU	C	Pump Module, Fuel (SIXCON)	
B1581	29	C9	C	Pump Module, Water Six Container (SIXCON)	
B1785	23	0T	C	Roller, Compactor, Vibratory, Self-Propelled, CS563E	
B2085	25	MT	C	Storage Tank Module, Fuel (SIXCON)	
B2086	29	M3	C	Storage Tank Module, Water (SIXCON), MWT166	
B2127	33	8P	C	Sweeper, Rotary, Vehicle Mounting	
B2483	23	0U	C	Loader, Backhoe (BHL), 420E IT	
B2561	26	MC	B	Trk, Forklift, Variable Reach, Tier II	
B2566	26	KV	C	Forklift, RT, Lt Capability (LRTF)	
B2605	29	0V	A	Purification System, Water. Tactical, 1500 GPH	TWPS
C4548	98	4V	C	Multi Fuel Outboard Engine, Non-Gasoline Burning Outboard Engine (NBOE), 55 HP MFE MJRL	
C4549	98	34	C	Device, Propulsion, Diver (DPD)	
C5901	98	7H	C	Raiding Craft, Cmbt, Rubber, Inflatable (CRRC), F470 MC Variant	
D0002	32	15	C	Equipment Transporter, Semi-Trlr, Low bed, 50T, M870A2E1	
D0003	31	3A	C	Truck, Armored, Cargo 7 Ton, W/O Winch Reducible, AMK23A1	
D0005	31	3S	C	AMK28 Truck, Armored, XLWB W/O Winch, Reducible, AMK27A1	
D0007	31	1R	C	AMK30A1 Truck, Armored, Dump 7-Ton W/O Winch Reducible, AMK29A1	
D0009	31	4X	C	Truck, RTAA, Tractor, 7 Ton, W/O Winch, MK31A1	
D0013	31	3C	B	Truck, Armored, Tractor, 7 Ton, W/O Winch, Reducible, AMK31A1	
D0015	31	50	B	Truck, Armored, Wrecker, 7 Ton, W/Winch, Non-Reducible, AMK36	AMK36
D0022	30	16	C	Truck, Utility: Expanded Capacity, Enhanced, 11,500 GVW, 4x4, M1152, 2 Door	
D0023	29	17	A	MRAP Cougar Cat II Ambulance	MRAP
D0025	29	18	A	MRAP Cougar Cat I, 4X4	CAT-I COUGAR
D0027	29	19	A	MRAP Cougar Cat II, 6X6	CAT-II COUGAR
D0030	30	0Q	C	Truck Utility: Expanded Capacity Armt Carrier, M1151A1	
D0031	30	1A	C	Truck, Utility: Expanded Capacity, G2/GP Vehicle, M1165	
D0032	30	BR	B	Trk, Util, ECV, TOW Carrier, Armored, M1167A1	TOW CARRIER
D0033	30	1B	C	Truck, Utility: Expanded Capacity, Enhanced, Armored, 2-Door, M1152A1	
D0034	30	1C	C	Truck, Utility: Expanded Capacity, Command and Control/GP, Armored, 4-door, M1165A1	
D0036	29	1D	A	M-ATV	M-ATV
D0040	29	HN	C	COUGAR, SABER/TOW, C4FAF	
D0198	31	F2	B	Truck, RTAA, Cargo, 7 Ton, W/O Winch, MK23A1	
D0215	32	RY	B	Semi-Trailer, Refueler, 5000 Gal, AMK970	MK970A
D0235	32	RZ	B	Semi-Trailer, Low bed, 40T, M870A2-S	M870A2
D0840	30	CV	C	Trailer, Ammunition: Internally, M1164	
D0861	43	3E	C	Trlr, Cargo, Resupply F/HIMARS, MK38	
D0880	31	Q6	C	Trlr, Tank, Water, 400 Gal, 1 1/2T, 2-WHL, M149A2	
D0886	32	8E	A	Truck Cargo, 22.5 TON, 10X10, (LVSR), MKR18	LVSR MKR18
D0887	32	1O	A	Truck, Tractor, 10X10 (LVSR), MKR16	LVSR MKR16
D1001	30	QP	B	Trk, Ambul, 4-LTR, Armd, 2 1/4T, HMMWV, M997A2	
D1002	30	QQ	B	Trk, Ambul, 2-LTR, Soft Top, 2 1/4T, HMMWV, M1035A2	
D1062	31	BU	C	Truck, RTAA, XLWB Cargo, 7 Ton, W/O Winch, MK27A1	
D1063	43	3F	C	HIMARS, Armored Re-Supply Vehicle, Non-Reducible, AMK37	
D1064	33	SG	B	Trk, Fire Fighting, Aircraft and Structure, A/S32P-19A	A/S32P-19A
D1073	31	BV	C	Truck, RTAA, Dump, 7 Ton W/O Winch, MK29A1	
D1158	30	SF	C	Trk, Util, Cargo/Trp Carr, 1 1/4T, w/Equip, HMMWV, M1123	
D1161	30	CQ	C	Truck, Utility: Internally Transportable Vehicle, Light Strike Variant (ITV-LSV), M1161	
D1162	30	CU	B	Truck, Utility: Internally Transportable Vehicle, Prime Mover (ITV-PM), M1163	ITV-PM

TAMCN	FA	WSC	WSGC	Nomenclature (TFSMS Colloquial Name, Model)	MEE
D1214	32	1P	A	Truck, Wrecker, 10X10 (LVSR), MKR15	LVSR MKR15
E0020	47	3H	C	Scout Sniper Mid-Range Night Sight, SSMRNS	
E0042	48	3I	C	Portable Lightweight Designator Rangefinder (PLDR), AN/PEQ-17	
E0055	48	3J	B	Saber System, M41A4	SABER
E0064	29	1E	C	MTRS EOD Packbot, Mk 1 Mod 0 EOD	
E0066	29	1F	C	Talon, Mk 2 Mod 0	
E0103	47	TA	C	Semi-Automatic Sniper System (SASS), M110	M110
E0133	42	8I	A	Light Armored Vehicle - Electronic Warfare (LAV-EW)	LAV-EW
E0149	40	UG	C	Bridge, Scissor F/AVLB, MLC70	
E0150	40	UJ	C	Armored Vehicle, Launcher, Bridge, M60A1	
E0180	43	UH	C	Circle, Aiming, M2A2	
E0207	48	4D	B	Javelin, M98A2	M98A1
E0330	48	UP	C	Equipment Set, Night Vision, AN/UAS12C Hybrid	
E0671	43	6F	A	Howitzer, Ltwt, Towed, 155MM, M777A2	M777
E0796	41	X2	A	Assault Amphibious Vehicle, Command, AAVC7A1 RAM/RS	AAVC7A1
E0846	41	X3	A	Assault Amphibious Vehicle, Personnel, AAVP7A1 RAM/RS	AAVP7A1
E0856	41	X4	A	Assault Amphibious Vehicle, Recovery, AAVR7A1 RAM/RS	AAVR7A1
E0915	48	UA	C	Launcher, Rocket, Assault, 83mm, MK153 MOD0	
E0935	48	3L	C	Launcher, Tubular F/GM TOW Wpn System, M220A3	
E0942	42	VM	A	LAV, Anti-Tank, LAV-ATA2	LAV-AT
E0946	42	BX	A	LAV, Command & Control (BN), LAV-C2 A2	LAV-C2
E0947	42	C0	A	LAV, Light Assault, 25mm, LAV-25 A2	LAV-25
E0948	42	C3	A	LAV, Logistics, LAV-LA2	LAV-L
E0949	42	C4	A	LAV, Mortar, LAV-M A2	LAV-M
E0950	42	C6	A	LAV, Maint/Recovery, LAV-R A2	LAV-R
E0980	45	VD	B	Machine Gun, Cal .50, Browning, HB Flexible, M2	
E0984	45	8X	B	Machine Gun, Cal .50, M48	
E0989	45	58	B	Machine Gun, Medium, 7.62MM, Ground Version, M240B	
E0994	45	UB	B	Machine Gun, 40MM	
E1048	48	4G	C	Common Laser Range Finder System, AN/PEQ-13	
E1065	46	V9	B	Mortar, LW Company, 60MM, M224A1	
E1070	46	CE	A	Mortar, 120MM: Rifled, Towed, M327	M327
E1095	46	B3	A	Mortar, Medium, 81mm, Extended Range, M252	M252
E1145	43	8F	C	Velocity System, Muzzle (MVS), M94	
E1378	40	3N	A	Recovery Vehicle, FT, Heavy, W/Equip, M88A2	M88A2
E1460	47	WC	C	Rifle, Sniper, 7.62MM, M40A5	
E1475	47	1X	C	Rifle, Scoped, Special Application, .50 CAL, M107	
E1500	43	3O	A	Rocket System, Arty, High Mob (HIMARS), M142	HIMARS
E1837	49	3K	C	Receiver, Infrared (Stinger), AN/PAS-18	AN/PAS-18
E1839	49	3P	B	Guided Missile Battery Control Central, Vehicle Mounted (Advanced Manpads), AN/TWQ-2	AN/TWQ-2
E1888	40	UK	A	Tank, Combat, FT, 120mm Gun, M1A1	M1A1
E1906	40	8B	C	Test Set, Elect System, Direct Support, AN/USM615	
E1975	48	7C	C	Sight, Weapon, Thermal, Medium (MTWS), AN/PAS13D(V2)	
E1976	48	3R	C	Sight, Weapon, Thermal, Heavy (HTWS), AN/PAS13D(V3)	

Summary of Additions, Deletions and Changes to the Table of Readiness Reportable Equipment

1. Additions

TAMCN	FA Code	WSC	WSGC	Nomenclature (TFSMS/Colloquial Name, Model)	MEE
A0032	13	7D	C	Communications System, AN/MRQ-13(V)1	AN/MRQ-13
A0257	13	EK	C	Command and Control System (Advanced MANPADS)	
B1581	29	C9	C	Pump Module, Water Six Container (SIXCON)	
D0040	29	HN	C	COUGAR, SABER/TOW, C4FAF	

2. Deletions

TAMCN	FA Code	WSC	WSGC	Nomenclature (TFSMS/Colloquial Name, Model)	MEE
A0126	9	1W	B	Multi-band Frequency, Vehicle Mounted Radio System AN/VRC-103(V)3	
A0352	9	78	C	SCA Multiband Networking Vehicular Radio System - Single Mount, AN/VRC-114(V)1	
A0385	19	F6	C	Tactical Exploitation Group - Remote Workstation (SEES)	
A1220	10	27	C	Radio Recon Equipment, SS3	
A1225	10	BN	C	Network Manager, EPLRS, AN/PSQ-25	
A1380	5	8H	C	Antenna, Communication, Trlr Mtd, Ltwt AS-4429B/TSC	
A2079	10	97	C	Radio Set, Manpack, AN/PRC119F	
A2152	10	2N	C	Radio Set, EPLRS, AN/VSQ-2D(V)2	
A8072	97	30	C	Remote Rekey Equipment, KOK13A	
A9001	97	31	C	Computer Set, Digital (Blue Force Tracker), V4	
B0476	29	13	B	Detector, Mine, Advanced, AN/PSS14 W/TWD	PSS14
C2278	98	4E	C	Mask, Oxygen	
C2286	98	4F	C	Oxygen System, Portable	
C2288	98	4U	C	Pre-Breather Unit, Oxygen, Portable, Phaos, Oxcon	
C4185	98	33	C	Breathing Apparatus, Underwater, MK25 Mod2	
C5649	98	39	C	Parachute, Personnel, Troop, Back	
D0209	32	QE	C	Power Unit, Front, 12 1/2T, 4X4, Armored, AMK48A1	
D0877	32	QG	C	Trlr, Powered, Wrecker/Recovery, 4X4, MK15A1 MOD0	
D0878	32	QH	C	Trlr, Powered, 5TH Whl, Semi-Trlr Adapter, 4X4, MK16A1 MOD0	

3. Changes

TAMCN	FA Code	WSC	WSGC	Nomenclature (TFSMS/Colloquial Name, Model)	MEE	CHANGES
A0234	7	46	C	Very Small Aperture Terminal-Small (VSAT-S)	VSAT-S	Updated Nomenclature
A0241	7	47	C	Very Small Aperture Terminal-Medium (VSAT-M)	VSAT-M	Updated Nomenclature
A0921	19	G4	C	Telecommunications Equip (Trojan Lite), AN/TSQ226(V)1	AN/TSQ 226	WSGC B to C
A2634	19	6P	C	TCAC Analysis Workstation, Remote (TCAC RAWS), AN/UYQ83	AN/UYQ83	WSGC B to C
B0038	29	0L	B	All Terrain Crain (ATC), MAC-50		WSGC C to B
B0392	29	0P	B	Container Handler, RT, KALMAR	KALMAR	WSGC C to B
B2086	29	M3	C	Storage Tank Module, Water (SIXCON), MWT166		FA Code 25 to 29
B2561	26	MC	B	Trk, Forklift, Variable Reach, Tier II		WSGC C to B
D0022	30	16	C	Truck, Utility: Expanded Capacity, Enhanced, 11,500 GVW, 4x4, M1152, 2 Door		FA Code 29 to 30
D0030	30	0Q	C	Truck Utility: Expanded Capacity Armt Carrier, M1151A1		FA Code 29 to 30
D0031	30	1A	C	Truck, Utility: Expanded Capacity, G2/GP Vehicle, M1165		FA Code 29 to 30
D0032	30	BR	B	Trk, Util, ECV, TOW Carrier, Armored, M1167A1	TOW CARRIER	FA Code 29 to 30
D0198	31	F2	B	Truck, RTAA, Cargo, 7 Ton, W/O Winch, MK23A1		WSGC C to B

**TABLE OF FUNCTIONAL AREA CODES AND WEAPON SYSTEM MANAGEMENT**

			PdM	LMS
			MCSC, Quantico	MCSC,ALB
Functional Area	F/A Code	PMM	Commercial	Commercial
Satellite Communication Systems	05	MC3	703-432-7887	229-639-5065
Voice Communication Switching	06	MC3	703-432-7887	229-639-5065
Data Communication Systems	07	MC3	703-432-7887	229-639-5065
Terrestrial Communication Systems	08	MC3	703-432-7887	229-639-6540
Radio - Vehicular	09	MC3	703-432-4338	229-639-5065
Radio - Non-vehicular	10	MC3	703-432-4338	229-639-5065
Communications Support Equipment	N/A	MC3	703 432-9851	229-639-6540
Air Command/Control Equipment	13	BMADS	703-432-4237	229-639-7618
Ground/Air Support Radar/IFF	14	MC3	703-432-2874	229-639-7618
Electronic Equipment	16	BMADS	703-432-4217	229-639-7618
Tactical Remote Sensor Equipment	18	PMMI	703-432-4267	229-639-6585
Intelligence/Surveillance Equipment	19	PMMI	703-432-4267	229-639-6585
Generators	20	CSS	703-432-3572	229-639-7563
Environmental Control Equipment	21	CSS	703-432-3568	229-639-5033
Earthmoving Equipment	23	CSS	703-432-3598	229-639-7557
Tactical Bridging	24	CSS	703-432-3598	229-639-7557
Tactical Fuel Systems	25	CSS	703-432-3598	229-639-6984
Materials Handling Equipment	26	CSS	703-432-3598	229-639-7557
Engineer Support	29	CSS	703-432-3598	229-639-7557
Trucks (Light)	30	CSS	703-432-3596/3691/3660	229-639-5053
Trucks (Medium)	31	CSS & PEO/LS	703-432-3596/3691/3660	229-639-5053
Trucks (Heavy)	32	CSS & PEO/LS	703-432-3596/3691/3660	229-639-5053
Airfield Support	33	CSS	703-432-3596/3691/3660	229-639-5053
Tanks	40	AFSS	703-432-4325	229-639-5088
Assault Amphibious Vehicles	41	PM-AAA & PEO/LS	703-432-4321	229-639-6449
Light Armored Vehicles	42	LAV	586-282-9186	229-639-6442
Artillery	43	AFSS	703-432-4290	229-639-6495
Infantry Weapons (Machine Guns)	45	IWS	703-432-5673	229-639-7610
Infantry Weapons (Mortars)	46	IWS	703-432-5673	229-639-7610
Sniper Rifles	47	IWS	703-432-5673	229-639-7610
Anti-Armor Weapon Systems and Direct Support Equipment	48	IWS	703-432-3744	229-639-6494
Missile Systems	49	BMADS	703-432-4010	229-639-7618
Communications Security Equipment	97	MC3	703-432-5060	229-639-5065
Raids and Reconnaissance	98	IWS	703-432-3743	229-639-6454
Chemical, Biological, Radiological and Nuclear Defense Equipment (CBRNDE)	99	IWS	703-432-3116	229-639-8605