



**51725.20.2—
2016**

2



2016

1 « ») « « - (« 8

2 430 « »

3
16 2016 .N9 911-

4

11

1.0—2012 (8).

(

»,

«

1)

«

—

()

».

«

».

,

—

(www.gost.ru)

1	1
2	1
3	,	2
4	2
5	2
	3

() 001—2014.

1:
10. ;
11. ;
12. () ;
13. ;
14. (), ;
15. ;
16. ;
17. ,
18. ;
19. , :
20.
2:
21. ;
22. ;
23. , , ;
24. ;
25. ,
26. .
27. , , :
28. ;
29. ;
30. :
31. :
32. ;
33. ;
34. ;
35. ;
36. ;
37. ;
38. , ;
39. -
40. , , :
41. , -
42. ;
43. ;
44. , ;
45. ;
46. ;

47. , ;
48. .
3:
49.
50. .
51. :
52. :
53. , ;
54. ;
55. , ;
56. ;
58. , , , , ;
59.
60. - , , ;
61. , ;
62. , ;
63.
4:
65. ,
5:
66. ;
67. ;
68.
6:
69. - ;
70. ;
71. ;
72. ;
73. ;
74. ,
75. ;
76. , :
77. , - ;
78. , ;
79. ;
80. , , ;
81. , ;
83. , . , , ;
84. , ;
85. ;
87. ;
88. :
89.
91. - ;
93. ;
94. ;
95.
96. , , , ;
97. ,
,
98. ;
99. .

2

Catalogization of products for federal state needs. List of the approved item names.
Volume 2

—2017—01—01

1

(1)

2

51725.2—2016

51725.16—2012

001—2014

1

3

3.1 8

51725.2—2016.

3.2 8

—

—

—

INC— (Item Name Code);

FIG —

(Federal Item

Identification Guide).

4

4.1

4.2

51725.16—

2012

4.3 6

ACodP-3 (2).

4.4 8

22- 46-

001—2014,

2.

5

22-

48-

(

),

(1] 50.5.007—2002

(2) ACodP-3 Allied Codification Publication 3 «NATO Item Name Directory» — no
3 « »

51725.20.2—2016

025.3:001.4:006.354 45.240.30 50 007

:

,

,

-

ER

18.08.2016 14.09.2016. 60 * 64 Vg.
 1.40.

« », 115419.
www.jurist26a1.ru y-book@mail.ru 11

« », 125996. Moctaa.
www.90slmfo.ru <nfo@90slmfo.ru .. 4.

()

22- 48-

(INC)				F1IG	Item Name	Item Name Definition	
00211			2210	229-	LOCOMOTIVE . DIESEL ELECTRIC		1974091
00212			2210	23900	LOCOMOTIVE . DIESEL MECHANICAL		1974091
00213			2210	229-	LOCOMOTIVE . GASOLINE MECHANICAL		2000256

(INC)				FIIG	Item Name	Item Name Definition	
(214			2210	23900	LOCOMOTIVE . STEAM	(All Except USA)	1985151
02712			2210	23900	LOCOMOTIVE AUTORA1LER	(All Except USA) An item designed for hauling, either on rails as railroad equipment or on highways as automotive equipment. It is equipped with rubber tired wheels and flanged steel wheels which are mounted on retractable axles. It does not have payload body. See also RAILWAY CAR SPOTTER. SELF-PROPELLED	1985221

(INC)					FIIG	Item Name	Item Name Definition	
20673		,	2210		23900	RAILWAY CAR SPOTTER. SELF- PROPELLED	A vehicle equipped with pneumatic tired road wheels and steel flanged rail wheels, designed for moving and/or spotting railway cars. The vehicle is lowered onto railway tracks by raising the pneumatic tired wheels. It is not equipped with payload body. Excludes LOCOMOTIVE. AUTORAILER	1974091

(INC)				FIIG	Item Name	Item Name Definition	
02714		,	2220	229-	RAILWAY CAR. TANK	A railway freight car whose body consists of a tank or tanks for transporting liquids or gases	1974091
02715		,	2220	23900	RAILWAY CAR. SIDE DUMP	An open-top railway car equipped with an air cylinder mechanism which raises or drops the side of the car and tilts the car body to dump the contents	1974091
02717		,	2220	23900	RAILWAY CAR. MEDICAL	A railway car designed and equipped as living quarters for personnel attending the sick and	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	.				PERSONNEL. AMBULANCE TRAIN	wounded being transported by an ambulance train. It is part of an ambulance train	
02718	,	,	2220		23900	RAILWAY CAR. SLEEPER	A railway car constructed and equipped for passenger train service, having sanitary facilities, lighting and heating systems and berths which can be folded back out of the way and the car used as a coach. It may or may not have separate sections or compartments for additional privacy of the occupants. Excludes RAILWAY CAR. MEDICAL PERSONNEL. AMBULANCE TRAIN	1974091

(INC)				FIIG	Item Name	Item Name Definition	
02719		• , , ,	2220	229-	RAILWAY CAR. BOX	A railway freight car having a closed body with side doors or side and end doors used for general freight transportation and especially for lading which must be protected from the weather	1974091

(INC)					FIIG	Item Name	Item Name Definition	
02721	-	,	2220		229-	RAILWAY CAR. FLAT	A railway freight car with a floor laid over the sills without any housing or body above. Excludes RAILWAY CAR. FLAT, WELL and RAILWAY CAR. FLAT. DEPRESSED CENTER	1974091
02722	-	-	2220		229-	RAILWAY CAR. FLAT. DEPRESSED CENTER	A railway flat car specially constructed with that portion of the car extending between the trucks depressed to provide necessary head room for certain	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,					classes of lading	
02723	-	,	-	2220	229-	RAILWAY CAR. FLAT. WELL	A railway flat car specially constructed with that portion of the floor extending between trucks depressed between the side sills to provide necessary-head room for certain classes of lading	1974091
02746				2220	23900	RAILWAY	A railway car with a closed	1974091

(INC)				FIIG	Item Name	Item Name Definition	
	,	,			CAR. CABOOSE	body, which is coupled to the rear of freight trains for accommodation of the conductor and trainmen as office and quarters while in transit and for carrying the various stores, tools, and the like, required on freight trains	
02767	-	-	2220	23900	RAILWAY CAR. REFRIGERAT OR	A specially constructed railway freight car of the box car type with an insulated body, for carrying commodities that need icing in transit, equipped with two or more ice bunkers or baskets and suitable means for draining off melted ice or briny water: or with a circulating	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		;					brine cooling system	
02768	-	,	2220		23900	RAILWAY CAR. AMBULANCE UNIT	A railway car specially equipped for the care and/or transportation of hospitalized military personnel and those entrusted with their care. Does not include operating room facilities. See also RAILWAY CAR. WARD. AMBULANCE TRAIN	1974091

(INC)				FIIG	Item Name	Item Name Definition	
02769		, 2220	23900	RAILWAY CAR. WARD. AMBULANCE TRAIN	A railway car designed and equipped for the transportation of sick and wounded personnel. It has no facilities for major medical operations, or for doctors', nurses', and orderlies quarters. It is part of an ambulance train. See also RAILWAY CAR. AMBULANCE UNIT and RAILWAY CAR. MEDICAL PERSONNEL. AMBULANCE TRAIN	1974091	

(INC)				FIIG	Item Name	Item Name Definition	
02770	,	,	2220	23900	RAILWAY CAR. HOPPER	An open-top railway freight car with the floor sloping from the ends and sides to one or more hoppers, which will discharge its entire load by gravity through the hopper doors. It may be of the self-clearing type. See also RAILWAY CAR. HOPPER. COVERED	1974091
02771	,	-	2220	23900	RAILWAY CAR. HOPPER. COVERED	A hopper car with a permanent roof, roof hatches and bottom openings for unloading. Used for bulk materials requiring	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		,					protection from the weather	
02773	,		2220		229-	RAILWAY CAR. GONDOLA	A railway freight car with sides and ends but without a top covering. The floor or bottom is level or approximately so and may be solid or provided with bottom doors. Used for transportation of freight in bulk	1974091
02774	-		2220		23900	RAILWAY CAR. KITCHEN	A railway car fitted with a kitchen for preparing meals but without dining facilities	1974091

(INC)					FIIG	Item Name	Item Name Definition	
02775		,	2220		23900	RAILWAY CAR. KITCHEN- DINING. AMBULANCE TRAIN	A railway car designed and equipped for preparation, serving and storing of food. It is part of an ambulance train	1974091
01906		,	2230		229-	CRANE. LOCOMOTIVE . DIESEL ELECTRIC	A self-propelled unit designed to travel on rails. Electric energy for the propulsion or traction motors is derived from a diesel engine driven generator. Direct diesel power from the same engine is utilized for crane operations	1974091

(INC)					FIIG	Item Name	Item Name Definition	
01907			2230		229-	CRANE. LOCOMOTIVE . DIESEL MECHANICAL		1974091
01908			2230		229-	CRANE. LOCOMOTIVE .GASOLINE MECHANICAL		1974091
01909		,	2230		229-	CRANE. LOCOMOTIVE . STEAM	A steam engine operated crane, mounted on a railway car, equipped to travel on rails as a	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,			self-propelled unit, used for handling and loading various types of materials by means of a cable operated bucket, hook, magnet, in conjunction with a boom swinging in a vertical and/or horizontal arc	
02766		,	,	2230	23900	RAILWAY CAR. PUSH	A four-wheeled railway work car used to transport heavy or bulky track materials or tools by manual pushing	1974091

(INC)					FIIG	Item Name	Item Name Definition	
02776	,	,	2230		23900	RAILWAY CAR. TRAILER	A four-wheeled railway work car used to transport heavy or bulky track materials, tools and/or personnel by coupling to a maintenance motor car or to a train pulled by a maintenance motor car	1974091
02777	,	,	2230		229-	RAILWAY MOTOR CAR. MAINTENANC E	A small, light, four-wheeled railway motor car used by "Maintenance of Way Department" for transfer of	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		»					men and tools to location of job either for repairs or inspection. See also RAILWAY CAR. TRAILER.	
03740			2230		23900	TAMPER. TIE. PNEUMATIC	A compressed air driven hand tool for tamping ballast around and under railroad ties	1974091
03752		,	2230		23900	DRILLING MACHINE. RAIL. GASOLINE ENGINE	A gasoline engine powered drilling machine designed to be rolled on a rail and clamped in place for drilling holes in the side of the rail. It does not	1974091

(INC)					FIIG	Item Name	Item Name Definition		
	,	,	,	,			include car mounted type		
04371	,	,	11	/	2230	229-	SNOWPLOW. RAILWAY. PUSH	An item for removing snow from railway tracks by pushing motion, the actual removal resulting from a horizontally straight blade cutting diagonally into the snow or a wedge blade moving snow to both sides of railway track. Includes types designed for mounting on a railway car or locomotive, and types which are integral with their carrier. Excludes rotary type snowplows	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,				
13500	,	,	2230		23900	WRENCH. TRACK. GASOLINE ENGINE	A gasoline engine powered machine for lightening and/or loosening nuts on track bolts. It is mounted on a frame or base which can be pushed manually on railway rails to working positions	1974091
16352	,	,	2230		T229-G	BAR. POWERED TIE TAMPER	An item designed for use with a power-operated tamper for tamping ballast such as rock, gravel, cinders, sand. slag. dirt, and like materials around and	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,			under railway ties. Excludes those tools used with BREAKER. PAVING	
16353				2230	23900	RAILWAY CONSTRUCTI ON SET	An assembly of items used for construction and maintenance of railway tracks and equipment. Includes such items as benders, drills, breakers, jacks, grinders, and the like	1974091

(INC)					FIIG	Item Name	Item Name Definition	
17301		,	2230		23900	DRILLING MACHINE. RAIL. HAND OPERATED	A portable manually operated drilling machine designed to drill holes on a horizontal plane through T-rails and the like.	1974091
17698		,	2230		23900	TRACK SHIFTER, RAILWAY. GASOLINE ENGINE DRIVEN	A power operated machine mounted on a self-propelled railway car. primarily designed to shift railway tracks laterally. It may have attachments for various kinds of lifting operations	1974091
17700		,	2230		23900	ADZING MACHINE.	A power operated tool whose cutting bits are at right angles to	1974091

(INC)					FIIG	Item Name	Item Name DeHnition	
	,	,	,	,	RAILWAY TIE. GASOLINE ENGINE DRIVEN	the head. It is mounted on a hand pushed carriage designed to travel on a railway track and is used for leveling tie seats		
17717	,	,	2230		23900	TRACK ALIGNER. RAILWAY	A portable, mechanical tool incorporating the principles of a jack with a horizontal throw, or a wedge tool of a sliding fulcrum design, used to align railway tracks on a roadbed by a sliding forward movement or thrust on a horizontal plane	1974091

(INC)					FIIG	Item Name	Item Name Definition	
17718		,	,	2230	23900	TAMPING MACHINE. RAILWAY. GASOLINE- ELECTRIC DRIVEN	An item consisting of a series of tampers suspended from adjustable arms attached to a cross head with vertical movement. Mounted on self- propelled railway carriage having a gasoline-electric power plant for the operation of the tampers. It is used for tamping ballast around and under railway ties.	1974091

(INC)					FIIG	Item Name	Item Name DeHnition	
17719	,	,	2230		23900	JACK. RAILWAY TRACK. GASOLINE ENGINE DRIVEN	A hydraulic action device mounted on a manually propelled or self-propelled carriage, designed to travel on a railway track. It lifts itself and a portion of the track and ties by clamping carriage to rails and exerting a downward force between ties. It is not designed to shift track laterally	1974091
17720	,	,	2230		23900	EXTRACTOR. TRACK SPIKE. GASOLINE ENGINE DRIVEN	A power tool mounted on a hand pushed carriage, designed to travel on a railway track and extract spikes driven into the ties	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		,						
17730	,	,	2230		23900	HAMMER. TRACK SPIKE. GASOLINE ENGINE DRIVEN	A power hammer mounted on a hand pushed carriage, designed to travel on a railway track	1974091
18959	,	:	2230		23900	SAWING MACHINE. RAIL. POWER DRIVEN	A portable power machine specifically designed to cut rails in the track: to cut and fit rails at interlocking plants, crossing and switches: to cut off split, worn or battered rail ends: and to cut out portions of wheel-burned rails, fissures, etc. It may be powered by gasoline engine, electric motor or compressed air. utilizing a BLADE. POWER HACKSAW	1974091

(INC)					FIIG	Item Name	Item Name DeHnition	
	,	,	,	,			for cutting	
19557	,	,	;	;	2230	23900	FLEXIBLE SHAFT MACHINE. RAILWAY, GASOLINE ENGINE DRIVEN	An item designed to transmit a rotary motion through a flexible shaft to an attached tool; especially for grinding, drilling or slotting rails.
20928	,	,	,	,	2230	23900	TAMPING MACHINE. RAILWAY,	An item consisting of a series of tampers suspended from adjustable arms attached to a

(INC)					FIIG	Item Name	Item Name	
	,	,	,		PNEUMATIC	crosshead with vertical movement. Mounted on a self-propelled railway carriage with an internal combustion engine power plant which supplies operation power for self-propelling and a compressor. It is used for tamping ballast around railway ties		
41321	,	,	2230		23900	TIE INSERTER. RAILWAY. DIESEL ENGINE	A self propelled track mounted machine, primarily designed to insert and extract railroad items without having to remove rails or trestle floor. May also be	1989118

(INC)					FIIG	Item Name	Item Name DeHnition	
						DRIVEN	used for handling track system maintenance	
45242		,	,	2230	23900	INSERTER. TRACK SPIKE. DIESEL ENGINE DRIVEN	A power machine mounted on a self propelled rail car primarily designed to automatically lift rail ties to track level and drive spikes through rails into ties	1989356
46586		,	,	2230	23900	CRANE. RAILROAD TIE	A crane used to lift or distribute both wood and concrete cross ties for tie replacement. The controls are two manually	1990341

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,			operated joy-sticks, one foot-pedal. one brake pedal and a pushbutton controlling the handling head clamp	
46743	,	,	,	2230	23900	HAMMER. TRACK SPIKE. DIESEL ENGINE DRIVEN	A power hammer mounted on a self-propelled railroad car primarily designed to set and drive spikes into tie plate. May also be used on reconditioned spikes	1991032

(INC)				FIIG	Item Name	Item Name Definition	
03491	,	,	2240	T229-D	WHEEL SET. RAILWAY	An assembly consisting of two railway wheels applied to a railway axle. It may also include additional components such as flingers, gears, rings, etc. Two or more wheel sets serve to support a piece of heavy railway rolling equipment. This item does not include steam locomotive driving wheel sets or the wheel sets used under inspection cars, section cars, gang cars, push cars and trailers, or similar equipment	1974091

(INC)					FIIG	Item Name	Item Name Definition	
03534	,	,	2240		T229-D	AXLE. RAILWAY	A solid or bored cylindrical steel shaft to which a pair of railway wheels is applied. Such axles are used under heavy railway rolling equipment. This item does not include axles used under inspection cars, section cars, gang cars, push cars and trailers, or similar equipment	1974091
03535			2240		T229-D	WHEEL.	A flanged, circular iron or steel	1974091

(INC)				FIIG	Item Name	Item Name Definition	
	,	,	,		RAILWAY	disk. Two such disks are applied to an axle to form an assembly. This item does not include steam locomotive driving wheels or the wheels used under inspection cars, section cars, gang cars, push cars and trailers, or similar equipment	
04380	,	,	2240	23900	BRAKE SHOE. RAILWAY CAR	The frictional element which is held against the car wheel in order to produce braking action	1974091
04411	,	,	2240	T229-L	BRAKE BEAM, RAILWAY CAR	A structure, including brake heads, designed to support and position the brake shoes for railway car wheels. The truss type is composed of a tension	1974091

(INC)				FIIG	Item Name	Item Name Definition	
						<p>member, a compression member, a strut and brake heads, with or without additional supporting members, either cast in one piece or of riveted construction. The clasp type is composed of a brake beam body with flucrums or double jaws and brake heads attached thereto. Does not include brake shoes. See also BRAKE BEAM BODY.</p> <p>RAILWAY CAR</p>	

(INC)					FIIG	Item Name	Item Name Definition	
04417	,	,	2240		229-	COUPLER, RAILWAY. AUTOMATIC	A device by means of which the connection of one unit of railway rolling stock to another is automatically accomplished and maintained and conversely by which they are disconnected	1974091
04418	,	,	2240		23900	COUPLER. RAILWAY. SCREW	A device by means of which adjoining units of railway rolling stock using drawhooks and buffers are connected. It consists of a trunnion	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,			arrangement with right and left threaded screws connecting two shackle type links which fit over the drawhooks of the adjoining units	
04419	,	,	2240		23900	WEDGE. RAILWAY JOURNAL BEARING	A piece of metal used to keep a railway car axle journal bearing in place and to distribute the load evenly	1974091
04420	,	,	2240		23900	KEY. RAILWAY CAR BRAKE SHOE	A wedgelike device by means of which a brake shoe is fastened to a brake head. It is inserted through a keyway in	1974091

(INC)				FIIG	Item Name	Item Name Definition	
		.				the face of the brake head and the lug on the brake shoe	
04421		,	2240	229-	HANGER. RAILWAY BRAKE BEAM	A metal link or shaped bar by which railway car brake beams and attachments are suspended from the truck frame	1974091
04422		,	2240	23900	BUFFER. RAILWAY	A mechanical device attached to the ends of railway cars and locomotives to cushion the collision shocks between the units and to keep the couplers taut	1974091

(INC)					FIIG	Item Name	Item Name Definition	
04428		,	2240		T229-D	DUST GUARD, RAILWAY JOURNAL	An item designed to fit closely around the dust guard bearing of a railway axle to exclude dust and dirt and to prevent the escape of oil and waste from the journal box	1974091
04490			2240		23900	LID. RAILWAY JOURNAL BOX		1974091
04491		.	2240		T229-D	JOURNAL BOX. RAILWAY	A metal housing which incloses the journal of a railway axle, the bearing, and associated parts, and which holds the oil	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		,					and packing for lubricating the journal. Excludes steam locomotive driving box	
04863		,	2240		T229-J	LEVER CONNECTION. RAILWAY BRAKE	A metal rod connecting two brake levers on a railway car or locomotive tender truck	1974091
20616		,	2240		23900	RAILWAY CAR TRUCK		1974091
20674		,	2240		23900	DUMMY COUPLING. RAILWAY AIR HOSE	A casting of the same shape of a railway air hose coupling. It is designed to prevent dirt or other foreign matter from entering the air line, and it may act as a bracket to support the air hose by preventing dangling when not in use. It may be hooked to a railway air hose coupling	1974091

(INC)					FIIG	Item Name	Item Name Definition	
21961		,	2240		T229-D	BRAKE SHOE. RAILWAY. ABRASIVE	A grinding shoe which is held against the railway wheel to correct conditions of wheel wear. Excludes BRAKE SHOE. RAILWAY CAR	1974091
22761		,	2240		23900	BRAKE BEAM BODY. RAILWAY CAR	The main supporting member of a clasp type BRAKE BEAM. RAILWAY CAR. It is drilled for fulcrums or double jaws but it does not include them, nor does it include brake heads. It may include bushings	1974091

(INC)				FIIG	Item Name	Item Name Definition	
23626	,	,	2240	23900	BRAKE SHOE. LOCOMOTIVE	(All Except USA) The friction element which is held against the locomotive wheel in order to produce braking action. Excludes BRAKE SHOE. RAILWAY CAR	1985221
03475	,	,	2250	23900	TURNOUT, RAILWAY	A device of special railway trackwork consisting essentially of an arrangement of a switch and a frog with closure rails, designed to divert railway rolling stock from one track to another	1974091

(INC)					FIIG	Item Name	Item Name Definition	
03485	-	,	,	2250	T229-F	RAIL. TEE. RAILWAY	A bar of steel, formed approximately in the shape of the letter T. used as a guide and runway for the flanged wheels of railway cars and other rolling stock	1974091
03486				2250	229-	JOINT BAR. RAIL	A piece of steel formed to provide a connection for the ends of adjacent rails in a trac.	1974091
03487		,	,	2250	229-	TIE PLATE. RAILWAY	A piece of steel having a rail seat, one or more shoulders and spike holes for attaching the rail to the tie in order to maintain the rail in proper position with respect to gauge and also to distribute the load from the rail	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,					to the tie and to protect the tie	
03488		,	2250		23900	RAIL ANCHOR. RAILWAY	A device which is attached to the base of a rail, and contacting the side of the tie or tie plate to prevent the rail from creeping	1974091
03489		()	2250		23900	RAIL CLIP. RAILWAY	An item of steel (cast or forged) with a hole for mounting and a lip to fasten on base of rail, to secure and prevent shifting	1974091

(INC)				FIIG	Item Name	Item Name Definition	
04255	,	,	2250	23900	DERAIL. RAILWAY	A device of all-metal construction installed on a track and designed to guide cars, locomotives, and other rolling stock off the rails at a selected location to prevent all traffic from passing that point	1974091
05473	,	,	2250	23900	RERAILER. RAILWAY	A device of all metal construction designed to guide the wheels of derailed rolling equipment back on the rails	1974091

(INC)					FIIG	Item Name	Item Name Definition	
06680			2250		23900	SPIKE. TRACK. SQUARE SHANK		1974091
12943		,	2250		T229-F	GUARDRAIL. RAILWAY	A formed section of rail used as part of a railroad turnout to reinforce the rails	1974091
12944			2250		229-	BLOCK. RAILWAY GUARD RAIL SPACER		1974091
12945			2250		229-	BRACE. RAILWAY RAIL		1974091
15135		,	2250		23900	STOP. RAILWAY CAR	A device designed for attaching to a railroad rail to arrest the movement of a railway car	1990131

(INC)					FIIG	Item Name	Item Name Definition	
15142	,	,	2250		23900	SWITCH POINT. RAILWAY	A bar-shaped steel item having a tapered end to specified degree, minute, and seconds angle. Used for the purpose of forming contact with tee rail for diverting rolling equipment from one track to another	1974091
02699		« »,	2310		37500	AUTOMOBILE AMBULANCE	A self-propelled wheeled vehicle with a sedan type body designed and equipped for rendering first aid. and	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,			transporting wounded, injured or sick persons. Excludes TRUCK. AMBULANCE	
02707	,	,	2310		37500	AUTOMOBILE .HEARSE	A self-propelled wheeled vehicle designed and equipped to convey the deceased for burial	1974091
02708	.	.	2310		37500	BUS, MOTOR	A self-propelled wheeled motor vehicle designed for	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		/					transportation of ten or more passengers on highways and/or roads	
03998	« ») /	« », ()	2310		37500	AUTOMOBILE . SEDAN	An automobile with a sedan type body having full width and/or individual type front and rear seats. It may have auxiliary seat(s)	1974091
11355		,	2310		37500	TRUCK. AMBULANCE	A truck designed to transport sick or wounded personnel. If the body type is "Panel" or "Van", it is usually equipped with rear loading door(s). Excludes AUTOMOBILE.	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		().					AMBULANCE	
14653	-	« », /	2310		37500	AUTOMOBILE . STATION WAGON	An automobile with a sedan type body primarily designed to carry personnel. It has facilities at the rear for loading supplies and/or equipment into the passenger compartment. Excludes TRUCK. CARRYALL	1974091
35290			2310		37500	AUTOMOBILE	An automobile with a folding	1979257

(INC)					FIIG	Item Name	Item Name Definition	
	,	,			CONVERT1BL	top having either separate or full width front seal, with or without rear seats		
41923	,	,	2310		37500 . UTILITY	An automobile with an open or closed loading platform behind an inclosed body containing at least four seats arranged in at least two rows	19S9216	
11351	-	- ,	2320		37500	TRUCK. TANK	A truck with a tank body mounted on a chassis or articulated unit designed for transporting water, gasoline, oil, or other liquids. It may	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,			include facilities for dispensing but excludes trucks with integral spray bars. The rear wheels may be powered by a chain, an electric, hydraulic, and/or air motor(s). or conventional drive. See DISTRIBUTOR (as modified)	

(INC)					FIIG	Item Name	Item Name Definition	
11356		,	2320		37500	TRUCK. ARMORED	A truck with a panel type body having armored inner panels and bullet resistant glass. It is designed for the safeguarding of money and/or valuables while in transit. Excludes CAR. ARMORED	1974091
11357		,	2320		37500	TRUCK. CARRYALL	A truck with a panel type body having windows and folding and/or removable seats designed to transport supplies and/or equipment and personnel. Excludes AUTOMOBILE. STATION	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		/	" "				WAGON	
11358		,	, ,	2320	37500	TRUCK. PANEL	A truck with a cab integral with a fully inclosed body usually having a flat bed and rear loading door(s). See also TRUCK. MULTISTOP DELIVERY and TRUCK. ARMORED. Excludes TRUCK. VAN	1974091

(INC)					FIIG	Item Name	Item Name DeHnition	
13397		,	2320		37500	TRUCK. BOMB SERVICE	A truck, usually with a platform or cargo type body, equipped with a monorail mounting hoist or hydraulic lifting boom, designed to lift and/or transport bombs	1974091
13398	,	,	2320		37500	TRUCK. CHEMICAL SERVICE	A truck equipped with a cargo positioning chock, removable compartment boxes, and a superstructure which forms an overhead trolley rail(s). The vehicle is designed to load.	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,						unload, and transport drums and containers of chemical agents	
13399	-	,	2320	37500	TRUCK TRACTOR. WRECKER	A self-propelled wheeled vehicle having a cab, fifth wheel, boom(s) and other special equipment designed to recover disabled aircraft or tow and partially support a semitrailer. See also TRUCK, WRECKER and TRUCK TRACTOR	1974091	

(INC)					FIIG	Item Name	Item Name Definition	
14654		,	2320		37500	TRUCK. REFUSE COLLECTION	A truck with a totally inclosed body designed for transporting refuse matter, paper and the like. It may include a compacting mechanism and a lifting and lowering device for refuse containers. Excludes TRUCK (1). MATERIALS HANDLING-CONTAINER HOISTING: TRUCK (1), HOPPER: TRUCK (1). BOMB SERVICE: and TRUCK (1). CHEMICAL SERVICE	1974091

(INC)					FIIG	Item Name	Item Name Definition	
			(I); (1); (1) (1)					
14655			2320		A3750Q	TRUCK. FLATBED	A truck with a flat load carrying platform, without sides and tailgate. It may include equipment such as A-frame and boom to facilitate the loading of heavy construction equipment, pipe, poles, and the like on the truck platform. Excludes truck mounted cranes and TRUCK.	1974091

(INC)					FIIG	Item Name	Item Name Definition	
							BOLSTER	
14657	,	,	2320		37500	TRUCK. MULTISTOP DELIVERY	A truck with a panel type body having an integral cab with full length doors enabling operator to enter and exit in an erect position, designed for door to door delivery	1974091
14658	,	,	2320		37500	TRUCK. HOPPER	A truck equipped with a body containing compartments which usually taper to their bottom where an opening is provided for the unloading of loose bulk	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		()					material from the compartment(s) by gravity. It may have an internal conveyor to facilitate unloading. Excludes TRUCK. DUMP	
15784		,	2320		37500	TRUCK. MAINTENANC	A truck equipped with a body specifically designed to house and/or transport tools, equipment, and/or supplies for construction, maintenance, and/or repair of facilities, such as telephone and electric lines, refrigeration equipment, ordnance equipment, or the like. The body may be	1974091

(INC)				FIIG	Item Name	Item Name Definition	
						compartmented. Excludes items complete with equipment and supplies. It may include a winch(es) or a derrick. Excludes SERVICING PLATFORM, TRUCK MOUNTED and AUGER. EARTH. TRUCK MOUNTED	

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,				
17550		,	,	2320	37500	TRUCK. REFRIGERAT OR	A truck with an insulated body, equipped with a refrigerating unit specifically designed to transport perishable materials	1974091
17551		,	,	2320	37500	TRUCK. CARGO DUMP	A TRUCK, DUMP equipped with lattice type side extensions. It may include top bows and tarpaulin. Excludes TRUCK. STAKE: TRUCK. CARGO; and TRUCK. VAN	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		;					with body tilting mechanism	
17552		,	2320		37500	TRUCK. GUN LIFTING	A truck equipped with hydraulic operated lifting boom, designed to be used with another vehicle of similar design to lift and transport heavy artillery	1974091

(INC)				FIIG	Item Name	Item Name Definition	
22796	,	,	2320	37500	TRUCK. TIRE SERVICING	A self contained unit for servicing pneumatic tires used on vehicles and construction equipment. Consists of a truck chassis on which is mounted a hydraulic operated boom and an air compressor. May include hydraulic jack(s), hose reels, air hose and the like. Excludes tire repair equipment and repair supplies	1974091

(INC)					FIIG	Item Name	Item Name Definition	
40032	,	,	2320		278-	TRUCK. WATERGUN	(All Except USA) A self-propelled wheeled vehicle designed to employ various types of liquids for the control of a violent public disorder	2007187
40105	,	,	2320		361-	TRUCK. SERVICING PLATFORM	A truck and mounted item designed to provide a safe working platform for overhead and/or below the ground level installation, inspection, maintenance, repair or construction operations. A	1988148

(INC)					FIIG	Item Name	Item Name Definition	
							<p>small floored area (working platform) is mounted on articulated booms which may be rotated in any horizontal plane within the limits of the supporting equipment. The booms are cable and/or hydraulically operated and controlled by mechanism located within the platform and/or the vehicle. Excludes SPRAYING UNIT.</p> <p>CLEAN ING-DEICING-DECOMTAMINATION FLUID. TRUCK MOUNTED: TRUCK (1).</p> <p>MAINTENANCE: and SERVICING PLATFORM.</p> <p>SELF-PROPELLED</p>	

(INC)					FIIG	Item Name	Item Name Definition	
41287			2320		37500	TRUCK.	A truck equipped with	1990117

(INC)					FIIG	Item Name	Item Name Definition	
		/ , * ; (1)			PALLETIZED LOADING	hydraulic load handling system. May have winch and/or handling crane designed for lifting, lowering and transporting demountable flatracks. Excludes TRUCK. PALLET. POWERED; TRUCK (1). AMMUNITION LOADING-TRANPORTING: TRUCK (1). MATERIALS HANDLING-CONTAINER HOISTING and TRUCK (1). FLATBED		

(INC)					FIIG	Item Name	Item Name Definition	
		(1)						
46282		,	,	2320	37500	TRUCK. AIRCRAFT FUELING- DEFUEL1NG	A self propelled wheeled vehicle equipped with piping, hose, nozzle(s), valves, couplers, flow control device, guns, pumping unit, filter(s).meter(s) and the like. Designed for controlling and dispensing fuel obtained from a permanently installed pressure fueling system. It is designed for rapid single or dual overwing aircraft fueling or for aircraft defueling. For a similar equipment mounted on a trailer, see FUEL SERVICING UNIT,	1990243

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,			AIRCRAFT. TRAILER MOUNTED	
48538			2320		A.37500	TRUCK. HORSEBOX	A truck having a fully enclosed box type body, designed	1992269

(INC)					FIIG	Item Name	Item Name Definition	
	- ,	,					specifically for the carriage of horses, mules, and the like	
50108		,	2320		37500	TRUCK. ROTATING LADDER	A truck with a LADDER, ROTATING. AERIAL designed for all kinds of work above ground. Excludes TRUCK. SERVICING PLATFORM	1993328
51247	-	,	2320		23900	TRUCK. TANK.	A truck with a tank body designed for cleaning tanks	1994308

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,		HYDROCER	which have held hydrocarbons and for pumping and transporting the waste thereof	
52629	,	,	2320		23900	TRUCK. ANIMAL CONVEYANC E	All Except USA A fitted and arranged truck which is primarily designed for the transport of animals	1996194
52080	,	,	2320		23800	MODIFICATIO N KIT. TRUCK AND TRUCK TRACTOR. WHEELED	An item or collection of items employed to modify a wheeled truck and truck tractor	1997206
52167	.	.	2320		37500	TRUCK.	A truck that has adjustable front	1998009

(INC)				FIIG	Item Name	Item Name Definition	
					AIRCRAFT PASSENGER LOADING- UNLOADING	and rear platforms specifically designed to facilitate the loading and unloading of passengers, wheelchairs, and human remains for transporting same from air terminal and aircraft and vice versa. The van like body has seating for driver, passengers and wheelchairs. The truck has the capability of loading/unloading human remains containers) into/from the front or rear of the cabin at ground level	

(INC)					FIIG	Item Name	Item Name Definition	
68592	,	,	2320		277-	TRA1LER.GEN ERATOR	A trailer modified to support the transportation and operation of one or more generators that does not include the generators). It consists of a platform, fenders, mounting rails, and accessory box mounted onto the trailer chassis. For trailers that include the generator(s). see POWER PLANT.ELECTR1C.TRA1LER MOUNTED and POWER PLANT.ELECTRIC.SEMITR A1LER MOUNTED. Exclude GENERATOR SET.fas modified).TRA1LER MOUNTED	2010309

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	:					
11348	-	,	,	2320. 2355	A3750Q	TRUCK. VAN	A truck with a cab not integral with the inclosed body, designed to protect cargo and equipment from the elements, pilferage, and/or to provide working quarters for personnel. It may be insulated, have windows, lighting, and/or ventilation. Excludes TRUCK.	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		,	/				PANEL	
11349		,	2320. 2355		37500	TRUCK TRACTOR	A self-propelled wheeled vehicle designed to tow and partially support a semitrailer by means of a fifth wheel-type coupler. See also TRUCK TRACTOR, WRECKER	1974091

(INC)				FIIG	Item Name	Item Name Definition	
11350	,	,	2320, 2355	37500	TRUCK. WRECKER	A truck with an integral mounted crane boom(s). stationary or revolving, fixed or telescoping, on a chassis or articulated unit. This vehicle is designed for on- or off-the-highway use. primarily for the recovery of disabled vehicles or equipment. The power for crane operations is provided by the truck engine. The rear wheels may be powered by a chain, and electric, hydraulic, and/or air motoris). or conventional drive. Excludes CRANE. TRUCK MOUNTED	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		,	,					
11353		,	,	2320, 2355	37500	TRUCK. COMMAND RECONN'AISS ANCE	A truck equipped with an open body, fabric top. and automobile type seats designed specifically to transport command and reconnaissance personnel in the field	1974091

(INC)				FIIG	Item Name	Item Name Definition	
11354		,	2320, 2355	37500	TRUCK. UTILITY	A truck with an open body, usually with fabric top and usually equipped with removable seat(s) transverse to its longitudinal axis, designed to transport light cargo	1974091
14656		,	2320. 2355	37500	TRUCK. CARGO	A truck with either a box type body or a body having integral sides and front panel mounted on a chassis or articulated unit. It usually consists of a flat loading platform, tailgate, removable top bows, and tarpaulin. It may include side	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,			extensions or stakes. The rear wheels may be powered by a chain, an electric, hydraulic, and/or air motor(s). or conventional drive	
14659	,	,	,	2320. 2355	37500	TRUCK. BOLSTER	A truck equipped with a cradlelike support, fixed or swivel, mounted horizontally on the chassis frame. It is designed for transporting long	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,			or irregularly shaped loads, such as poles, logs, pipes, or structural members.	
16052	,	,	,	,	2320. 2355	37500 TRUCK. STAKE	A truck with a body having readily removable stakes which may be tied together with chains, slats, panels, and the like. It may include a tailgate or loading ramp. Excludes TRUCK. FLATBED	1974091

(INC)					FIIG	Item Name	Item Name Definition	
16865	-	,	,	2320. 2355	37500	LANDING VEHICLE. WHEELED	A self-propelled wheeled vehicle designed to transport cargo and/or personnel on land and water	1974091
17468		,	,	2320. 2355	37500	TRUCK. MATERIALS HANDLING- CONTAINER HOISTING	A truck equipped with a power driven hydraulic hoist and boom(s) designed for lifting, lowering, transporting and dumping assorted removable containers. It is used for special transports of different kinds. Excludes TRUCK (1). HOPPER: TRUCK (1). BOMB	1974091

(INC)					FIIG	Item Name	Item Name Definition	
							SERVICE; TRUCK (1). CHEMICAL SERVICE; and TRUCK (I). REFUSE COLLECTION	
17639	II			2320. 2355	37500	TRUCK. TORPEDO HANDLING	A flatbed truck equipped with torpedo cradles and a revolving crane designed for lifting and transporting torpedoes	1974091

(INC)					FIIG	Item Name	Item Name Definition	
21847	,	,	2320. 2355	37500	TRUCK. PLATFORM. UTILITY	A truck without a cab or driver's compartment, having the controls and driver's seat mounted on the platform body. The controls may be adjustable to permit the driver to operate the vehicle while walking. It may have troop seat(s) as an integral part of the body which folds flush with the platform when not in use. It may also have all-wheel drive and selective front or all-wheel steering	1974091	

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,				
04627	/	,	,	,	2320. 2355. 3930	37500 CHASSIS. TRUCK	A self-propelled wheeled vehicle undercarriage consisting essentially of the frame and power train, with or without cab. designed primarily to mount a suitable body for transporting supplies and/or equipment	1974091

(INC)				FIIG	Item Name	Item Name Definition	
11352	,	,	2320, 3805	37500	TRUCK. DUMP	A truck with an open top metal body mounted on a chassis or articulated unit having an integral front panel which may include a cab protector. The metal side panels may be hinged or fitted into grooves which restrict the loss of fine materials, such as sand, gravel, or the like and may have provisions for the attachment of solid side extensions. It may have either a hinged type tailgate with or without a chute opening or a sloped back. It must have a manual or power operated body tilting mechanism to facilitate discharge of its load by gravity. The rear wheels may be	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		,	()	,	/		powered by a chain, an electric, hydraulic, and/or air motor(s). or conventional drive. Excludes TRUCK. CARGO: TRUCK. FLATBED: TRUCK. STAKE: and TRUCK. VAN	

(INC)					FIIG	Item Name	Item Name Definition	
		(), 1 ; ; -						
61297	-	,	2320. 3930		37500	TRUCK. AIRCRAFT CARGO LOADING-	A truck with an adjustable platform body equipped with free moving rollers, specifically designed to facilitate the	1974091

(INC)				FIIG	Item Name	Item Name Definition	
		, . - . () . / .			UNLOADING	<p>loading and unloading of palletized cargo and transporting same between air terminal storage areas and high and low floor cargo aircraft and vice versa. May be equipped with powered conveyor and/or winch(es) for aiding in the loading and unloading of the cargo. For trucks designed to transport general material and/or equipment, see TRUCK.</p> <p>CARGO: and TRUCK.</p> <p>FLATBED</p>	

(INC)					FIIG	Item Name	Item Name Definition	
	,	;						
01795	,	,	2330	277-	DOLLY. TRAILER CONVERTER	An auxiliary wheeled vehicle equipped with Drawbar, a lower fifth wheel and other necessary parts, designed to support the front end of a semitrailer and convert same to a full trailer. See also CHASSIS. TRAILER; DOLLY. TRAILER. FRONT and DOLLY. TRAILER. REAR	1974091	

(INC)					FIIG	Item Name	Item Name Definition	
		;						
07497	-	,	2330		T277-D REFRIGERAT OR	SEMITRAILER	A semitrailer with an insulated van type body, equipped with a refrigerating unit specifically designed to transport perishable materials	1974091
10936		,	2330		23900	TRAILER. BOAT MOVING	A trailer designed to transport boats around dock areas and/or for ground transport	1974091

(INC)				FIIG	Item Name	Item Name Definition	
12976	,	,	2330	277-	SEMITRAILER .CARGO	A semitrailer with either a box type body, a lattice type body with a closed or partially closed top, or a body having integral sides and front panel, usually with a flat loading platform. May include removable top bows and tarpaulin	1974091
12977	-	,	2330	277-	SEMITRAILER .VAN	A semitrailer with an inclosed body which may be insulated, designed to protect cargo and equipment from the elements	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		/					and pilferage and/or to provide working and/or living quarters for personnel. Excludes van type semitrailers equipped for specific functions	
12978		, / ,	2330		T277-G	TRAILER. AMMUNITION	A trailer having a body equipped with stowage racks and/or compartments specifically designed to accommodate large caliber shells and projectiles	1974091

(INC)				FIIG	Item Name	Item Name Definition	
12979	,	(1),	2330	T277-N	CHASSIS. SEMITRAILER	The undercarriage portion of a Semitrailer (1). including frame, designed to accommodate an appropriate body or equipment	1974091
12980	,	,	2330	277-	TRAILER. CARGO	A trailer with either a box type body, a lattice type body with a closed or partially closed top. or a body having integral sides and front panel, usually with a flat loading platform. May include removable top bows and tarpaulin	1974091

(INC)					FIIG	Item Name	Item Name Definition	
12981	-	,	-	2330	277-	SEMITRAILER . TANK	A semitrailer with a tank body designed for transporting water, gasoline, oil or other liquid. May include facilities for dispensing. Excludes items with integral spray attachments. See DISTRIBUTOR (as modified)	1974091
12982		()	2330	T277-F	SEMITRAILER . LOW BED	A semitrailer with a front gooseneck (with or without a deck) designed to provide low	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	/	.	.	.			loading height for transporting heavy and/or bulky objects. Excludes SEMITRAILER. TANK TRANSPORTER and SEMITRAILER STAKE. See also SEMITRAILER. FLAT BED	
12983	,	,	2330		23900	SEMITRAILER .TANK TRANSPORTE R	A semitrailer primarily designed to transport tracked combat vehicles. Excludes SEMITRAILER. LOW BED and commercial automobile	1974091

(INC)					FIIG	Item Name	Item Name Definition	
							transport semitrailers	
12985	-	,	2330		277-	TRAILER. VAN	A trailer with an inclosed body which may be insulated, designed to protect cargo and equipment from the elements and pilferage and/or to provide working and/or living quarters for personnel. Excludes van type trailers equipped for specific function	1974091
12986		.	2330		T277-N	CHASSIS,	The undercarriage portion of a	1974091

(INC)				FIIG	Item Name	Item Name Definition	
					TRAILER	Trailer, including frame, designed to accommodate an appropriate body or equipment. See also DOLLY. TRAILER CONVERTER: DOLLY. TRAILER. FRONT and DOLLY. TRAILER. REAR	
12987	-	,	2330	277-	TRAILER. TANK	A trailer with a tank body designed for transporting water, gasoline, oil. or other liquid. May include facilities for dispensing. Excludes TRANSPORTER. LIQUID. ROLLING WHEEL and items with integral spray attachments.	1974091

(INC)					FIIG	Item Name	Item Name Definition	
							See DISTRIBUTOR (as modified)	
12988	,	-	2330		T277-F	TRAILER. LOW BED	A trailer having a flat platform(s) of one or more levels, designed to provide low loading height for transporting heavy and/or bulky objects. It must have one or more of the following characteristics: front gooseneck, wheel recesses through the bed. or the bed	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	:	,	,			(excluding fenders) suspended lower than the wheel tops. Excludes TRAILER. TANK TRANSPORTER and TRAILER. STAKE. See also TRAILER. FLAT BED	
12989	,	-	2330		T277-F	TRAILER, TANK TRANSPORTS R	A trailer primarily designed to transport tracked combat vehicles. Excludes TRAILER. LOW BED and commercial	1974091

(INC)					FIIG	Item Name	Item Name Definition	
							automobile transport trailers	
16247	,	,	2330		T277-F	SEMITRAILER .PONTON	A semitrailer without a body or platform, equipped with supports specifically designed to accommodate a ponton	1974091
16248	,	,	2330		T277-L	SEMITRAILER COMPRESSED GAS CYLINDER	A semitrailer having one or more heavy walled cylinders specifically designed to transport gases under pressure	1974091
16259	,	,	2330		T277-F	TRAILER. FLAT BED	A trailer with a flat load carrying platform without sides	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,			or end gate: the platform must be of solid, one level construction suspended above the wheels and must not include a gooseneck or wheel recesses that extend through the bed. It may have beveled edge(s) to facilitate loading. See also TRAILER. LOW BED and TRAILER. STAKE	
16260			2330		T277-F	SEMITRAILER	A semitrailer with a flat load	1974091

(INC)				FIIG	Item Name	Item Name Definition	
					. FLAT BED	carrying platform without sides or end gate. The platform must be of solid, one level construction that is raised above the wheels and must not include a gooseneck or wheel recess that extend through the bed: it may have a beveled edge(s) to facilitate loading. See also SEMITRAILER. LOW BED and SEMITRAILER STAKE	

(INC)					FIIG	Item Name	Item Name Definition	
16814	,	,	2330		277-	TRAILER. STAKE	A trailer with a body having readily removable stakes which may be tied together with chains, slats, panels and the like. May include a tailgate or loading ramp. Excludes TRAILER. LOW BED and TRAILER. FLAT BED	1974091
16815	-	,	2330		T277-G	TRAILER. AMPHIBIOUS	A trailer, usually with a box type body, having a water tight	1974091

(INC)					FIIG	Item Name	Item Name Definition	
							bottom, sides and ends	
16816	,	,	2330		277-	TRAILER. MAINTENANC	A trailer equipped with a compartmented body specifically designed to house and/or transport tools, equipment and/or supplies for repair and maintenance functions, such as tire repair, cable splicing and the like. Excludes trailers complete with supplies and equipment	1974091

(INC)					FIIG	Item Name	Item Name Definition	
16817	,	,	2330		277- . STAKE	SEMITRAILER A semitrailer with a body having readily removable stakes which may be tied together with chains, slats, panels, and the like. May include a tailgate or loading ramp. Excludes SEMITRAILER. LOW BED and SEMITRAILER. FLAT BED		1974091

(INC)					FIIG	Item Name	Item Name Definition	
16818	-	- ,	2330		T277-D	TRAILER. REFRIGERATOR	A trailer with an insulated van type body, equipped with a refrigerating unit specifically designed to transport perishable materials	1974091
16819	-	, () , ,	2330		T277-G	TRAILER. CHEMICAL SERVICE	A trailer equipped with trolley rail(s) and trolley hoist(s) designed to load, unload and transport drums of chemicals. Excludes TRAILER. CHEMICAL HANDLING	1974091

(INC)					FIIG	Item Name	Item Name Definition	
16820	,	,	2330		T277-G	TRAILER. CHEMICAL HANDLING	A trailer designed to carry various types of containers of chemical agents. Excludes TRAILER. CHEMICAL SERVICE	1974091
16821	,	,	2330		T277-G	TRAILER. BOMB	A trailer equipped with racks specifically designed to transport aerial bombs. Excludes TRAILER. LIFT. BOMB	1974091
16823	,	,	2330		277-	SEMITRAILER	A semitrailer designed to be	1974091

(INC)					FIIG	Item Name	Item Name Definition	
						. PERSONNEL	used in transporting personnel in and around training areas	
17548	,	,	2330		T277-J	TRAILER. BOLSTER	A trailer specifically designed with a structural part intended to afford support or a bearing for load accommodations, such as poles, logs, pipe or the like, used in construction and maintenance of telephone, telegraph and similar utility lines. It may include special load adapters	1974091

(INC)					FIIG	Item Name	Item Name Definition	
17549	,	,	2330		T277-Q	TRAILER. CABLE REEL	A trailer designed to accommodate, carry and support one or more wire and/or cable reels for dispensing and/or recovering wire or cable. It may include provision to be hand drawn	1974091
18692	,	-	2330		277-	TRAILER. LIVING QUARTERS	A trailer with a van type body equipped with built in household furniture and furnishings	1974091
20999	-	,	2330		23900	SEMITRAILER . DUMP	A semitrailer with an open top metal body having a manual or power operated tilting	1974091

(INC)					FIIG	Item Name	Item Name Definition	
							mechanism to facilitate discharge of its load by gravity	
21162		*	2330		23900	SEMITRAILER .REFUSE COLLECTION. COMPACTION TYPE	A semitrailer with a front gooseneck with a body designed to receive and compact refuse from portable containers. It is used for hauling large quantities of refuse	1974091
22709		-	2330		277-	TRAILER. PERSONNEL	A four wheeled platform type trailer equipped with seats for transporting personnel. It has a	1974091

(INC)					FIIG	Item Name	Item Name Definition	
							coupler at one or both ends for connecting to trailers and/or towing by another vehicle	
22750		,	2330		T277-F	SEMITRAILER .MINE TRANSPORTE R	A semitrailer having a low bed with two attached rails, and a gasoline engine driven winch mounted on the gooseneck. It is specifically designed for self-loading flanged wheel mounted mines	1974091

(INC)				FIIG	Item Name	Item Name Definition	
26153	,	(),	2330	23900	TRANSPORTS R. LIQUID. ROLLING WHEEL	An item consisting of pliable tire-shaped cells designed to be filled with liquid and mounted on either side of a drawbar by means of an axle. The unit is designed to be towed either singly or in multiples by a prime mover and is capable of negotiating rough terrain, inland waterways, and snow-covered areas. It is complete with service brakes, towing connections, and filling and discharging facilities. Excludes TRAILER. TANK	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,				
41252		-	2330		23900	TRAILER. MAINTENANC E-REPAIR RAILWAY EQUIPMENT	A van type trailer equipped with pneumatic tired wheels. Designed to provide work space, storage for tools and repair parts, living and sleeping facilities for personnel performing maintenance and repair on railway equipment	1989076

(INC)					FIIG	Item Name	Item Name Definition	
41290	,	,	2330		T277-F	TRAILER. PALLETIZED LOADING	A multi-axle trailer without load carrying platform, sides or end gate. Designed to be used in conjunction with a TRUCK. PALLETIZED. LOADING for the movement of palletized flat-racks of ammunition, supplies and equipment. Excludes TRAILER (I), AMMUNITION LOADING-TRANSPORTING; TRAILER (I), CARGO: TRAILER (1), FLAT BED: TRAILER (1). LOW BED and TRAILER (1), STAKE	1990103

(INC)					FIIG	Item Name	Item Name Definition	
		(1); (1); (1); (1) (1)						
47245	,	INC 47245 / : INC 48208, FIIG 277- . ! Key	2330		23800	RECYCLER. WASTE. TRAILER MOUNTED	INC 47245 Canceled Replaced By TRAILER. RECYCLING SYSTEM: INC 48208, FIIG T277-M. Appl Key MA	1992167

(INC)				FIIG	Item Name	Item Name Definition	
48208	,	,	2330	277-	TRAILER. RECYCLING SYSTEM	A waste-collecting system mounted on a trailer including several separate containers for the accommodation of reusable materials which are to be recycled. A hydraulically operated stamp for compressing the collected waste may be included	1992164
48229	,	,	2330	277-	TRAILER. MORTAR	A trailer with a bearing or mounting device designed to accommodate and transport a MORTAR (1), (as modified)	1992143

(INC)					FIIG	Item Name	Item Name Definition	
		(1)						
48281	,	,	2330		277-	TRAILER. TRACKED. CARGO	A full tracked trailer with a box type body, usually with a flat loading platform, specially designed for use with a tracked prime mover	1992143
48466	-	,	2330		T277-F	TRAILER. RECOVERY	A trailer primarily designed and equipped for the recovery and transportation of wheeled and light tracked vehicles or light aircraft. Commercial car transport trailers are not included. Excludes TRAILER (1), TANK TRANSPORTER	1992241

(INC)					FIIG	Item Name	Item Name Definition	
60412		INC 60412 032305.	2330		23900	DOLLY. LOAD DIVIDER	INC 60412 CANCELLED ON 032305-All Except USA This previously deleted INC has been reinstated for file maintenance purposes only	1994137
60414		,	2330		A506Q0	DOLLY. TRAILER. FRONT	An item consisting of a front axle assembly, brakes, wheels, tires, suspension, springs, drawbar, etc., to lend mobility to a trailer body when used in conjunction with a matching DOLLY. TRAILER. REAR. It	1974091

(INC)				FIG	Item Name	Item Name Definition	
						is specifically designed to be detached from the trailer body, and reused, when the trailer body is set on a stationary structure. See also CHASSIS. TRAILER: DOLLY. TRAILER CONVERTER and DOLLY. TRAILER. REAR	

(INC)				FIIG	Item Name	Item Name Definition	
60415	,	,	2330	506 0	DOLLY. TRAILER. REAR	An item consisting of a rear axle assembly, brakes, wheels, tires, suspension, springs, radius rods. etc., to lend mobility to a trailer body when used in conjunction with a matching DOLLY. TRAILER. FRONT. It is specifically designed to be detached from the trailer body, and reused, when the trailer body is set on a stationary structure. See also CHASIS. TRAILER: DOLLY, TRAILER CONVERTER and DOLLY. TRAILER. FRONT	1974091

(INC)					FIIG	Name	Item Name Definition	
			;					
61021	-	,	2330	23900	SEMITRAILER MAINTENANC	A semitrailer having a van type body equipped with cabinets, chests, work benches, etc. It is designed to house and/or transport tools, equipment and/or supplies for repair and maintenance functions. Excludes semitrailer complete with supplies and equipment	1974091	

(INC)					FIIG	Item Name	Item Name Definition		
	,	,	,	,					
61257	-	,	,	,	2330	277-	TRAILER. AIRCRAFT CARGO LOADING- UNLOADING	A trailer with an adjustable platform body equipped with free moving rollers, specifically designed to facilitate the loading and unloading of palletized cargo and transporting same between air terminal storage areas and high and low floor cargo aircraft and vice versa. May be equipped with powered winch(es) for aiding in the loading and unloading of the cargo. For trailers designed to carry	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		()	,	/		general material and/or equipment, see TRAILER. CARGO: TRAILER, FLAT BED: TRAILER. PLATFORM. AIRBORNE		

(INC)					FIIG	Item Name	Item Name Definition	
61258		INC 61258 032305. INC	2330		23900	TRAILER. CANNON	INC 61258 CANCELLED ON 032305-All Except USA This previously deleted INC has been reinstated for tile maintenance purposes only	1994137
61265		,	2330		23900	TRAILER. GUN CARRIAGE	A trailer specifically designed to support and transport a gun carriage.	1974091
61266		().	2330		23900	TRAILER. TRANSPORTA BLESHELTER	A specifically designed trailer with intergral jacksfor transporting and emplacing transportable shelter(s). Excludes DOLLY. TEST EQUIPMENT: and TRAILER. RAIL TYPE	1974091

(INC)					FIIG	Item Name	Item Name Definition	
61369	,	,	2330		23800	DOLLY SET. LIFT. TRANSPORTA BLE SHELTER	An item consisting of both front and rear axle assemblies wheels, tires, springs, hydraulic jacks, drawbar and the like, specifically designed to be attached to a transportable shelter to lift and provide mobility for the shelter. It is not designed to be used with a trailer body. Excludes DOLLY. TRAILER. FRONT and DOLLY. TRAILER. REAR	1974091

(INC)					FIIG	Item Name	Item Name Definition	
62344	-	,	2330		23900	SEMITRAILER . STRADDLE- CARRY	A special purpose, self-loading semilrailer with a gentry type frame designed to straddle, pick-up and transport material	1974091
05040	,	,	2340		23900	MOTORCYCL E	A vehicle having two wheels, one behind the other, or having one front and two rear wheels, steered with a handle bar: ridden astride: and propelled by	1974091

(INC)				FIIG	Item Name	Item Name Definition	
		, , (), (). (),				a gasoline engine driving through a shaft and gears, or sprockets and chain(s). to the rear wheel(s). The frame includes upper bar(s) from the fork head to the seat post cluster	
14652			2340	T277-S	SCOOTER. MOTOR	A drop frame vehicle having two wheels, one behind the	1974091

(INC)					FIIG	Item Name	Item Name Definition	
							other, or. consisting of one front and two rear wheels or one rear and two front wheels: steered with a handle bar or wheel and propelled by an electric motor or gasoline engine driving through sprocets and chain(s). pulleys and belts or shaft to the rear wheel(s)	

(INC)				FIIG	Item Name	Item Name Definition	
33636	,	50	2340	23900	BICYCLE	A vehicle of various technical frame designs and styles. It is equipped with pedals to be foot-propelled. It may be pedal assisted by either an electric motor or a gasoline engine. The volume of the gasoline engine will not exceed 50 cubic centimeters. For vehicles without pedals and/or with engines exceeding 50 cubic centimeters see MOTORCYCLE	1978216
47173	,	50	2340	37500	ALL TERRAIN VEHICLE	A vehicle having three or more wheels: steered with a handle	1991144

(INC)					FIIG	Item Name	Item Name Definition	
	,	;				WHEELED	bar: ridden astride: and propelled by a gasoline engine driven through a shaft and gears or sprockets and chain(s). to rear wheels. The frame includes upper parts from the fork head to the seat post cluster. Excludes MOTORCYCLE	
04907	,	,	2350		23900	LANDING VEHICLE. TRACKED	A track propelled vehicle, with or without armor protection or fixed armament, for use in	1974091

(INC)				FIIG	Item Name	Item Name Definition	
						amphibious landing operations to carry personnel or cargo on rough waters, over coral reefs, and other obstacles. Excludes ASSAULT VEHICLE. FULL TRACKED, AMPHIBIOUS: and CARRIER. CARGO. AMPHIBIOUS	
04908			2350	509 0	CARRIER. CARGO, AMPHIBIOUS	A track propelled carrier, designed to carry a small number of troops or cargo	1974091

(INC)				FIIG	Item Name	Item Name Definition	
						across calm waters, principally rivers and swamps. May also be used as a prime mover. See also CARRIER. CARGO. Excludes LANDING VEHICLE. TRACKED	
11124			2350	23900	RECOVERY VEHICLE. FULL TRACKED	A self-propelled vehicle, usually armored, having boom and power winch equipment, designed primarily to recover disabled tanks and other vehicles in combat areas. It may also be used for lifting engines, transmissions, and the like.	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	/	,				during repair of disabled vehicles. The item may be equipped with armament and/or gun mounts	
13436		,	,	2350	23900	CARRIER. PERSONNEL. HALF TRACKED	An armored combination wheeled and tracklaying carrier which may or may not have armament. Excludes all half tracked vehicles mounting major guns, howitzers, mortars, multiple guns, and combination guns	1974091

(INC)					FIIG	Item Name	Item Name Definition	
13437			2350		T277-U	CARRIER. PERSONNEL. FULL TRACKED	An armored combat carrier which may or may not have armament	1974091
13438			2350		T277-U	TANK. COMBAT. FULL TRACKED	A self-propelled, heavily armored, offensive vehicle having a fully inclosed revolving turret with one major weapon. It may mount one or more machine guns. Excludes self-propelled weapons	1974091
17678		« ».	2350		23900	SLED. SELF- PROPELLED	Formerly All Except USA. A powered vehicle supported on	1988106

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,			pontoons with endless tracks, skis or runners and pontoons with endless tracks, deriving its traction power from the endless tracks. It is designed to transport personnel and/or cargo over snow covered terrain	
20761	/	,	,	2350	23900	CARRIER. CARGO	An unarmored carrier, usually having a watertight hull, primarily designed to transport a small number of personnel or cargo. See also CARRIER. CARGO. AMPHIBIOUS: CARRIER. PERSONNEL. FULL TRACKED and LANDING VEHICLE.	1974091

(INC)					FIIG	Item Name	Item Name Definition	
		;					TRACKED	
21209		,	2350		T277-U	CHASSIS. CARGO CARRIER	A self-propelled tracked vehicle undercarriage consisting essentially of the frame and power train, with or without cab. designed primarily to mount a suitable body for transporting supplies and/or equipment, over sand. snow, ice. swamps or difficult terrain	1974091

(INC)					FIIG	Item Name	Item Name Definition	
	,	,	,	,				
21813	,	,	,	2350	277-	GUN, ANTITANK, SELF- PROPELLED	A complete projectile-firing weapon mounted on a self- propelled vehicle. It is designed for use against tanks or other armored vehicles	1974091
21814	,	,	,	2350	277-	GUN, FIELD ARTILLERY. SELF-	A complete projectile-firing weapon mounted on a self- propelled vehicle. It is designed	1974091