Demolition Firing Device Set - Page 1 of 2



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Hackaged Unit Halgin:         Examponent Quantity:         Ja         Component Document Origin:         Commont:         Document Source:         12256         Procent Type:         Fachard Source:         Torget Type:         Fachard Specification         Component Document Page Number:         73         Radio fing device         Component Countent Page Number:         74         Radio fing device         Component Source:         75         Radio fing device         Constant Type:         154-31         Papeximate Shef Life:         744-34         Approximate Shef Life:         745-34         Posteriont Description:         745-34         Posteriont Bederification:         745-34         Posteriont Bederification:         745-34         Posteriont Bederification:         745-34         Posteriont Bederification:         745-35         Posteriont Bederification:         745-36         Posteriont Bederification:         745-36         Posteriont Postinitial E	Unpackaged Unit Width:	
8.000 inches         28         Component Document Origin:         Gournent Bournet:         12256         Document System:         12257         Paderal specification         Component Document Page Number:         25         Usage Design:         Cation Type:         Cation Type:         25         Usage Design:         Cation Type:	23.000 inches	
Component Quantity:         28         Concented         Concented         Concented         Postment Source:         1255         Prederal specification         Component Document Page Number:         26         Radio fing device         Containe Type:         Radio fing device         Containe Type:         Radio fing device         Containe Type:         Prederal specification         Container Type:         Radio fing device         Constainer Type:         Prederation         Constainer Type:         Prederation         Constainer Type:         Constainer Type:         Prederation         Constainer Type:         Constainer Type:         Constainer Constainer         Constainer         Prederating Constainer         Constainer         Constainer         Sectored         Constainer Constainer unit communicates to the detonator unit through a two-way of transmitted data link.         Readio fining devices, thit mk-188 mod-0 is used to function electronic device antilization electronic device contalining not constainer antil through astrict data link.         R	Unpackaged Unit Height:	
28         Coroponent Document Origin:         Government         Document Source:         12255         Document Source:         Component Document Page Number:         28         Bed Designe:         Radio fining device         Container Type:         Cotationer Type:         Cotationer Type:         Cotationer Type:         Case         Model Number:         1649-814         Approximate Sheft Life:         24.0 months         Document Identification:         Ocso.045         Functional Description:         The radio fining device, kit mk-186 mod-0 is used to function electronic device stricty an electronic device containing no explexies. The controller unit communicases to the delonator unit through a two-way if transmitted data link.         Ralaisflind         Similar to radio fining device mk-30 mod-0, pin 2878687         Sourcent Usesification:         Unclassified         Similar to radio fining device mk-30 mod-0, pin 2878687         Sourcent Usesification:         Inclassified         Similar to radio fining device mk-30 mod-0, pin 2878687         Functional Sist of: detonator uni (dwg.6881077 qtv.8), controller unit(dwg.6881076 qtv.1), battery chargerasey, (dwg.689176 qtv.9), and	6.000 inches	
Component Document Origin:         Government         J2256         Comment Type:         Faderal specification         Component Document Page Number:         Z6         Wasp Design:         Radio firing device         Constant Type:         Paderal specification         Component Document Page Number:         Z6         Wasp Design:         Radio firing device         Constant Type:         Paderal Specification         Constant Type:         Value Document Page Number:         1649-314         Approximate Sheff Life:         240-0045         Portention         Cose-0045         Functional Description:         Cost Controller unit communicates to the detonator unit through a two-way if transmitted data link.         Relationing device, sht mk-186 mod-0 is used to function electronic device or traising models         Speciment Jong device mk-30 mod-0, pin 2879687         Sumitar to radio firing device mk-30 mod-0, pin 2879687         Specimentary Features:         Inclassified         Juckasified         Specimentary Features:         Inclassified         Maret ana assembly (dwg.6881077 qb/.8), controller unit(dw	Component Quantity:	
Government         Document Source:         1285         Document Type:         Foddral spacification         Component Document Page Number:         28         Radio fining device         Container Type:         Container Type:         Container Type:         Container Type:         Container Type:         Case         Mode Number:         1649-814         Approximate Shelf Life:         24.0 months         Oe-condent Identification:         Oe-condent Identification:         Postowas: The controller unit communicates to the detonator unit through a two-way rf transmitted data link:         Relationship To Similar Equipment:         Stortif Cassification:         Inclassified         Security Cassification:         Stortif Cassification:         Inclassified         More constroller unit communicates to the detonator unit through a two-way rf transmitted data link:         Stortif Cassification:         Inclassified         More constroller unit communicates to the detonator unit (dwg.6881076 qty.1), battery chargerasey.(dwg.6881078 qty.8), controller unit (dwg.6881074 qty.9), battery chargerasey.(dwg.6881079 qty.8), and carrying case assembly.(dwg.6881079 qty.9), and carrying case assembly.(dwg.6881079 qty.9), and	28	
Journent Source:         12255         Document Type:         Faderal spacification         Component Document Page Number:         25         Dispective         Coloring device         Coloring device         Coloring device         Conserver         Page Design:         Coloring device         Coloring device         Coloring Type:         Case         Model Number:         1349-14         Approximate Shelf Life:         24-0 moths         Coloring         Coloring device, kit mk-188 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no explosives. The controller unit communicates to the detonator unit through a two-way f transmitted data link.         Pactional Description:         Control Classification:         Inclassification:         Pactive Classification:         Value Shelf Life:         Nation radio fining device, kit mk-188 mod-0 is used to function electronic device anti-188         Pactive Classification:         Inclassification:         Value Classification:         Inclassification:         Value Classification:         Inclasstrication:         V	Component Document Origin:	
12255         Focument Type:         Foderal appecification         Component Document Page Number:         25         Gase         Facinity Gevice         Container Type:         Container Contain	Government	
Pacement Type:         Federal specification         Component Document Page Number:         25         Usage Design:         Radio firing device         Container Type:         Case         Model Number:         1649-41         Approximate Shelf Life:         24.0 months         Document Identification:         0 exolot3         Functional Description:         1 The radio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no explosives. The controller unit communicates to the detonator unit through a two-way of transmitted data link.         Patientship To Similar Equipment:         1 Similar To radio firing device, kit mk-186 mod-0 is used to function electronic device data link.         Patientship To Similar Equipment:         1 stration firing device mk-30 mod-0, ph 2879687         Secury Classification:         1 unclassified         Munclassified         1 stration:         1 with assembly. (dwg.6981079 qby.9), and carying case assembly.(dwg.6981076 qby.1), battery chargerassy.(dwg.6981078 qby.9), and carying case assembly.(dwg.	Document Source:	
Faderal specification         Component Document Page Number:         25         Gase Design:         Ratio firing device         Container Type:         Case         Model Number:         1649-141         Approximate Shelf Life:         24.0         24.0         Postmate Shelf Life:         24.0         24.0         Postmate Shelf Life:         24.0         25.0         Postmate Shelf Life:         24.0         25.0         Postmate Shelf Life:         26.0         26.0         Postmate Identification:         26.0         27.0         28.0         29.0         29.0         20.0         20.0         20.0         21.0         20.0         22.0         20.0         23.0         24.0         20.0         21.0         22.0         23.0         24.0         23.0         24.0         23.0	12255	
Component Document Page Number:         25         Usage Design:         Ration fining device         Container Type:         Case         Model Number:         1649-a14         Approximate Shelf Life:         24.0 monthis         Document Identification:         0es-0045         Functional Description:         The radio fring device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no         explosives. The controller unit communicates to the detonator unit through a two-way ff transmitted data link.         Relationship To Similar Equipment:         Inclassified         Suplementar Features:         Relationship To Similar Equipment:         Inclassified         Suplementar Features:         Rational Sector (Jose)	Document Type:	
25         Isage Design:         Radio firing device         Cansiner Type:         Case         Model Number:         1649-a14         Approximate Shelf Life:         24.0 months         Cocument Identification:         Oes-0045         Functional Description:         The radio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no explosives. The controller unit communicates to the detonator unit through a two-way if transmitted data link.         Relationship To Similar Equipment:         Similar to radio firing device, mk-30 mod-0, p/n 2879687         Guerry Classification:         Unclassified         Supplementry Features:         Rationship Sol device mk-30 mod-0, p/n 2879687         Mage:         Mage:         Inclassified         Supplementry Features:         Ration assembly.(dwg.6981079 qty.9), and carrying case assembly (dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981078 qty.9), and carrying case assembly.(dwg.	Federal specification	
Isage Design:         Radio fining device         Container Type:         Case         Model Number:         1649-114         Papersimate Sheff Life:         24.0 months         Pocument Identification:         Oes-0045         Functional Description:         The radio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no         explosives. The controller unit communicates to the detonator unit through a two-way fi transmitted data link.         Polationship To Similar Equipment:         Similar to radio firing device, mk-30 mod-0, p/n 2879687         Bourdentary Features:         Inclassified         Pupplementary Features:         Rath system consists of: detonator uni (dwg.6881077 qty.8), controller unit(dwg.6891076 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981078 qty.9), and carrying case assembly.(dwg.69	Component Document Page Number:	
Radio firing device         Radio firing device         Container Type:         Case         Model Number:         1649-a14         Approximate Shelf Life:         24.0 months         Document Identification:         Oes-0045         Functional Description:         The radio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no         explosives. The controller unit communicates to the detonator unit through a two-way rf transmitted data link.         Reliationship To Similar Equipment:         Similar to radio firing device mk-30 mod-0, p/n 2879687         Security Classification:         Unclassified         Supplementary Features:         Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), ant carrying case assembly.(dwg.6981060 qty.1)         Type/model Designation:         Mra Bit mod-0         Sheff Life:         Na         Via         Jiotf Measure:         Init of Measure:         Init of Measure:         Imiliarization:	25	
Container Type:         Case         Model Number:         1649-a14         Approximate Shelf Life:         24.0 months         Decement Identification:         Oese-0045         Functional Description:         The cardio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no         explosives. The controller unit communicates to the detonator unit through a two-way ff transmitted data link.         Relationship To Similar Equipment:         Inclassified         Supplementary Features:         Inclassified         Supplementary Features:         Inclassified         Marchal Designation:         Inclassified         Supplementary Features:         Inclassified         Marchal Designation:         Inclassified         Marchal Designation:         Inclassified	Usage Design:	
Case         Model Number:         1649-a14         Approximate Shelf Life:         24.0 months         Document Identification:         Cose-0045         Functional Description:         The radio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing not electronic device.         Polysives. The controller unit communicates to the detonator unit through a two-way ff transmitted data link.         Relationship To Similar Equipment:         Inclassified         Survity Classification:         Unclassified         Supplementary Features:         Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981080 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981078 qty.9), and carryi	Radio firing device	
Idel Number:         1649-a14         Approximate Shelf Life:         24.0 months         Document Identification:         105:0045         Functional Description:         106:0015         Paradio firing device, kit mk-186 mod-0 is used to function electronic devicea y to the detonators. The kit is strictly an electronic device containing no         explosives. The controller unit communicates to the detonator unit through a two-way rf transmitted data link.         Relationship To Similar Equipment:         Similar to radio firing device mk-30 mod-0, p/n 2879687         Bearty Classification:         Unclassified         Supplementary Features:         Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981080 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981078 qty.1), battery chargerassy.[dwg.6981078 qty.9], and carrying case assembl	Container Type:	
1849-a14         Approximate Shelf Life:         24.0 months         Document Identification:         Oes-0045         Functional Description:         The radio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no explosives. The controller unit communicates to the detonator unit through a two-way rf transmitted data link.         Relationship To Similar Equipment:         Similar to radio firing device mk-30 mod-0, p/n 2879687         Security Classification:         Unclassified         Supplementary Features:         Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), antenna assembly.(dwg.6981079 qty.9), and carrying case assembly.(dwg.6981080 qty.1)         Type/model Designation:         Nk-186 mod-0         Shelf Life:         Na         Int of Measure:         Int of Measure:         Int of Measure:         Image:	Case	
Approximate Shelf Life:         24.0 months         Document Identification:         Oes-0045         Functional Description:         The radio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no explosives. The controller unit communicates to the detonator unit through a two-way ff transmitted data link.         Relationship To Similar Equipment:         Similar to radio firing device mk-30 mod-0, p/n 2879687         Portige Sification:         Unclassified         Supplementary Features:         Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981080 qty.1)         Type/model Designation:         Mk-186 mod-0         Shelf Life:         Na         Inclo of Measure:         Inclo of Measure:         Image:	Model Number:	
24.0 months         Document Identification:         Oes-0045         Functional Description:         The radio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no explosives. The controller unit communicates to the detonator unit through a two-way rf transmitted data link.         Relationship To Similar Equipment:         Similar to radio firing device mk-30 mod-0, p/n 2879687         Security Classification:         Unclassified         Supplementary Features:         Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), ant enary assembly.(dwg.6981079 qty.9), and carrying case assembly.(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), ant enary in case assembly.(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), ant enary in case assembly.(dwg.6981080 qty.1)         Type/model Designation:         Mk-186 mod-0         Shelf Life:         N/a         Uncl Of Measure:         Image:	1649-a14	
Document Identification:         Oes-0045         Functional Description:         The radio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no explosives. The controller unit communicates to the detonator unit through a two-way rf transmitted data link.         Relationship To Similar Equipment:         Similar to radio firing device mk-30 mod-0, p/n 2879687         Decrity Classification:         Unclassified         Suplementary Features:         Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), attenna assembly.(dwg.6981079 qty.9), and carrying case assembly.(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), attenna case motol.(dwg.6981079 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), attenna assembly.(dwg.6981079 qty.9), and carrying case assembly.(dwg.6981080 qty.1)         Type/model Designation:         Mk-186 mod-0         Sheft Life:         Na         Uncl Of Measure:         -         -         Denilitarization:	Approximate Shelf Life:	
Oes-0045         Functional Description:         The radio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no explosives. The controller unit communicates to the detonator unit through a two-way rf transmitted data link.         Relationship To Similar Equipment:         Similar to radio firing device mk-30 mod-0, p/n 2879687         Becurity Classification:         Unclassified         Supplementary Features:         Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), and carrying case assembly.(dwg.6981080 qty.1)         Ather 186 mod-0         Sheft Life:         N/a         Unct Of Measure:         Image:         Image: <th>24.0 months</th> <th></th>	24.0 months	
Functional Description:         The radio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no explosives. The controller unit communicates to the detonator unit through a two-way ff transmitted data link.         Relationship To Similar Equipment:         Similar to radio firing device mk-30 mod-0, p/n 2879687         Becurity Classification:         Unclassified         Supplementary Features:         Each system consists of: detonator uni (dwg.6981077 qtv.8), controller unit(dwg.6981076 qtv.1), battery chargerassy.(dwg.6981078 qtv.9), antenna assembly.(dwg.6981079 qty.9), and carrying case assembly.(dwg.6981080 qty.1)         Type/model Designation:         Mk-186 mod-0         Sheft Life:         N/a         Unct Of Measure:         -         Dim Of Measure:         -         Demilitarization:		
<ul> <li>The radio firing device, kit mk-186 mod-0 is used to function electronic detonators. The kit is strictly an electronic device containing no explosives. The controller unit communicates to the detonator unit through a two-way of transmitted data link.</li> <li>Relationship To Similar Equipment:</li> <li>Similar to radio firing device mk-30 mod-0, p/n 2879687</li> <li>Security Classification:</li> <li>Unclassified</li> <li>Supplementary Features:</li> <li>Each system consists of: detonator uni (dwg.6981077 qtv.8), controller unit(dwg.6981076 qtv.1), battery chargerassy.(dwg.6981078 qtv.9), antenna assembly.(dwg.6981079 qtv.9), and carrying case assembly.(dwg.6981080 qtv.1)</li> <li>Type/model Designation:</li> <li>Mk-186 mod-0</li> <li>Shelf Life:</li> <li>N/a</li> <li>Unit Of Measure:</li> <li>Image: Image: I</li></ul>		
explosives. The controller unit communicates to the detonator unit through a two-way rf transmitted data link. Relationship To Similar Equipment: Similar to radio firing device mk-30 mod-0, p/n 2879687 Security Classification: Unclassified Supplementary Features: Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), antenna assembly.(dwg.6981079 qty.9), and carrying case assembly.(dwg.6981080 qty.1) Type/model Designation: Mk-186 mod-0 Shelf Life: N/a Unit Of Measure:  Demilitarization:		
Relationship To Similar Equipment:         Similar to radio firing device mk-30 mod-0, p/n 2879687         Security Classification:         Unclassified         Supplementary Features:         Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), antenna assembly.(dwg.6981079 qty.9), and carrying case assembly.(dwg.6981080 qty.1)         Type/model Designation:         Mk-186 mod-0         Sheft Life:         N/a         Unit Of Measure:            Demilitarization:		
<ul> <li>Similar to radio firing device mk-30 mod-0, p/n 2879687</li> <li>Security Classification:</li> <li>Unclassified</li> <li>Junclassified</li> <li>Supplementary Features:</li> <li>Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9),</li> <li>antenna assembly.(dwg.6981079 qty.9), and carrying case assembly.(dwg.6981080 qty.1)</li> <li>Type/model Designation:</li> <li>Mk-186 mod-0</li> <li>Shelf Life:</li> <li>N/a</li> <li>Unit Of Measure:</li> <li></li> <li>Demilitarization:</li> </ul>		
Security Classification:         Unclassified         Supplementary Features:         Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9),         antenna assembly.(dwg.6981079 qty.9), and carrying case assembly.(dwg.6981080 qty.1)         Type/model Designation:         Mk-186 mod-0         Shelf Life:         N/a         Unit Of Measure:            Demilitarization:		
Unclassified         Supplementary Features:         Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9),         antenna assembly.(dwg.6981079 qty.9), and carrying case assembly.(dwg.6981080 qty.1)         Type/model Designation:         Mk-186 mod-0         Shelf Life:         N/a         Unt Of Measure:            Demilitarization:		
Supplementary Features:         Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), ant carrying case assembly.(dwg.6981080 qty.1)         antenna assembly.(dwg.6981079 qty.9), and carrying case assembly.(dwg.6981080 qty.1)         Type/model Designation:         Mk-186 mod-0         Shelf Life:         N/a         Unit Of Measure:            Demilitarization:		
<ul> <li>Each system consists of: detonator uni (dwg.6981077 qty.8), controller unit(dwg.6981076 qty.1), battery chargerassy.(dwg.6981078 qty.9), ant carrying case assembly.(dwg.6981080 qty.1)</li> <li>Type/model Designation:</li> <li>Mk-186 mod-0</li> <li>Shelf Life:</li> <li>N/a</li> <li>Unit Of Measure:</li> <li></li> <li>Demilitarization:</li> </ul>		
antenna assembly.(dwg.6981079 qty.9), and carrying case assembly.(dwg.6981080 qty.1) Type/model Designation: Mk-186 mod-0 Shelf Life: N/a Unit Of Measure: Demilitarization:		
Type/model Designation:   Mk-186 mod-0   Shelf Life:   N/a   Unit Of Measure:     Demilitarization:		),
Mk-186 mod-0 Shelf Life: N/a Unit Of Measure:  Demilitarization:		
Shelf Life: N/a Unit Of Measure:  Demilitarization:		
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	 Domilitarization:	

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**Fiig:** A23800

