

DOSYA NO (FILE NUMBER) : 25-M14

SIRA NO (ITEM NUMBER) : 2

NIIN : 014863044

MALZEME ADI (MATERIAL NAME): POWER TURBINE MODUL

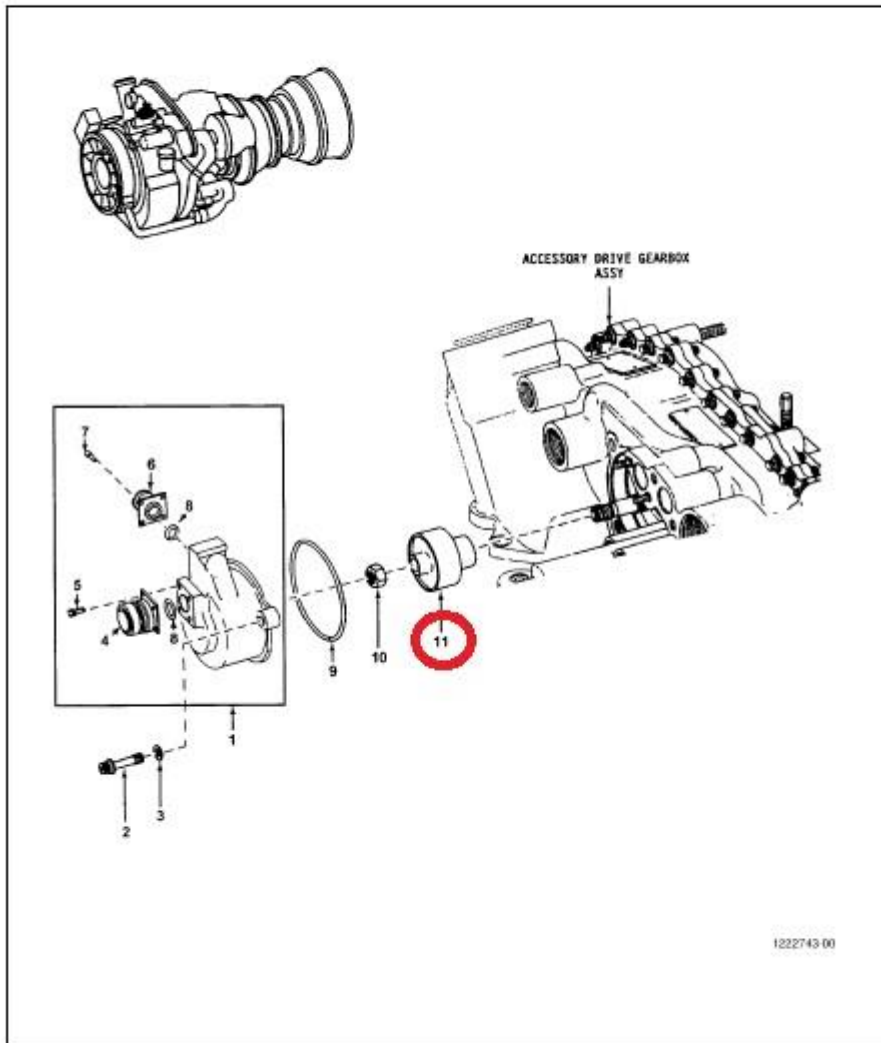
KULLANILDIĐI CİHAZ VE SİSTEM : AH-1W HELİKOPTERLERİNDE KULLANILAN Z/A MALZEMEDİR.

A1-T700A-IPB-400

FIG 023 02

6 JANUARY 2004

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ALTERNATOR STATOR AND THERMOCOUPLE ASSEMBLY

A1-T700A-IPB-400

FIG 023 02

CHANGE 7 - 1 JUNE 2011

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INDEX NO.	PART NUMBER	DESCRIPTION	UNITS PER ASSY	USABLE ON CODE	SM&R CODE
		1234567			
	6043T83G01	MODULE, T700-GE-401 ACCESSORY SECTION/ . . . BREAKDOWN, FIG 018 00/	REF	AB C	
	6064T28G01	MODULE, T700-GE-401C ACCESSORY SECTION/ . . . BREAKDOWN, FIG 018 00/	REF	D	
1	6043T28P02	.STATOR, ALTERNATOR/REPLACED BY 6043T28P05/MODIFIED TO 6043T28P05 PER PPC NO. 14/SOURCE CONTROL DWG/	1		PA02Z
	6043T28P04	.STATOR, ALTERNATOR	1	*	PA02Z
	6043T28P05	.STATOR, ALTERNATOR/REPLACES 6043T28P02/MODIFIED FROM 6043T28P02 PER PPC NO. 14/MODIFIED TO 6043T28P05M PER ECP 700105/	1	L	PA02Z
		(ATTACHING PARTS)			
2	3032T53P01	.BOLT, REDUCED SHANK CAPTIVE	3		PA02Z
3	AN960C416L	.WASHER, FLAT/88044/	3		PA02Z
		---*---			
4	5035T41P23	..CONNECTOR J2, RECEPTACLE	1	L	XAD2Z
	6054T53P13	..CONNECTOR J2, RECEPTACLE	1	* L	XAD2Z
		(ATTACHING PARTS)			
5	M516995-9	..SCREW, SOCKET HEAD CAP/96906/	4	L	XAD2Z
		---*---			
6	5035T41P02	..CONNECTOR J1, RECEPTACLE	1	L	XAD2Z
	6054T53P02	..CONNECTOR J1, RECEPTACLE	1	* L	XAD2Z
		(ATTACHING PARTS)			
7	M516995-9	..SCREW, SOCKET HEAD CAP/96906/	4	L	XAD2Z
		---*---			
8	M59388-015	..PACKING, PREFORMED/96906/	2	L	XAD2Z
9	J221P147	..PACKING, PREFORMED/07482/SEE TABLE 1 FOR SUBSTITUTE PART/	1		PA02Z
10	4040T77P01	.NUT, HEX SELF-LOCKING/SOURCE CONTROL DWG/	1		PA02Z
	4040T77P03	.NUT, HEX SELF-LOCKING	1	*	PA02Z
11	4068T18P02	.ROTOR, ALTERNATOR/SOURCE CONTROL DWG/ . . .	1		PA02Z
	4068T18P03	.ROTOR, ALTERNATOR	1	*	PA02Z
	6043T81G01	MODULE, T700-GE-401 POWER TURBINE/ BREAKDOWN, FIG 016 00/	REF	AB C	K
	6064T27G01	MODULE, T700-GE-401C POWER TURBINE/ REPLACES 6064T27G02 PER PPC NO. 30/BREAK- DOWN, FIG 016 00/	REF	D	
	6064T27G02	MODULE, T700-GE-401C POWER TURBINE/ REPLACES 6064T27G01 PER PPC NO. 30/BREAK- DOWN, FIG 016 00/	REF	D	
12	6039T73P01	.THERMOCOUPLE ASSY/SUPERSEDED BY 6058T28P01/SOURCE CONTROL DWG/	1	K	PROHD
	6058T28P01	.THERMOCOUPLE ASSY/SUPERSEDES 6039T73P01/	1		PA0HD
13	4046T32P01	..NUT, LOCK/SOURCE CONTROL DWG/	AR		PA02Z
	4046T32P02	..NUT, LOCK	AR	*	PA02Z
	4046T32P03	..NUT, LOCK	AR	*	PA02Z

ALTERNATOR STATOR AND THERMOCOUPLE ASSEMBLY

DOSYA NO (FILE NUMBER) : 25-M14

SIRA NO (ITEM NUMBER) : 27

NIIN : 014761840

MALZEME ADI (MATERIAL NAME): ROTOR,TURBINE,AIRCR

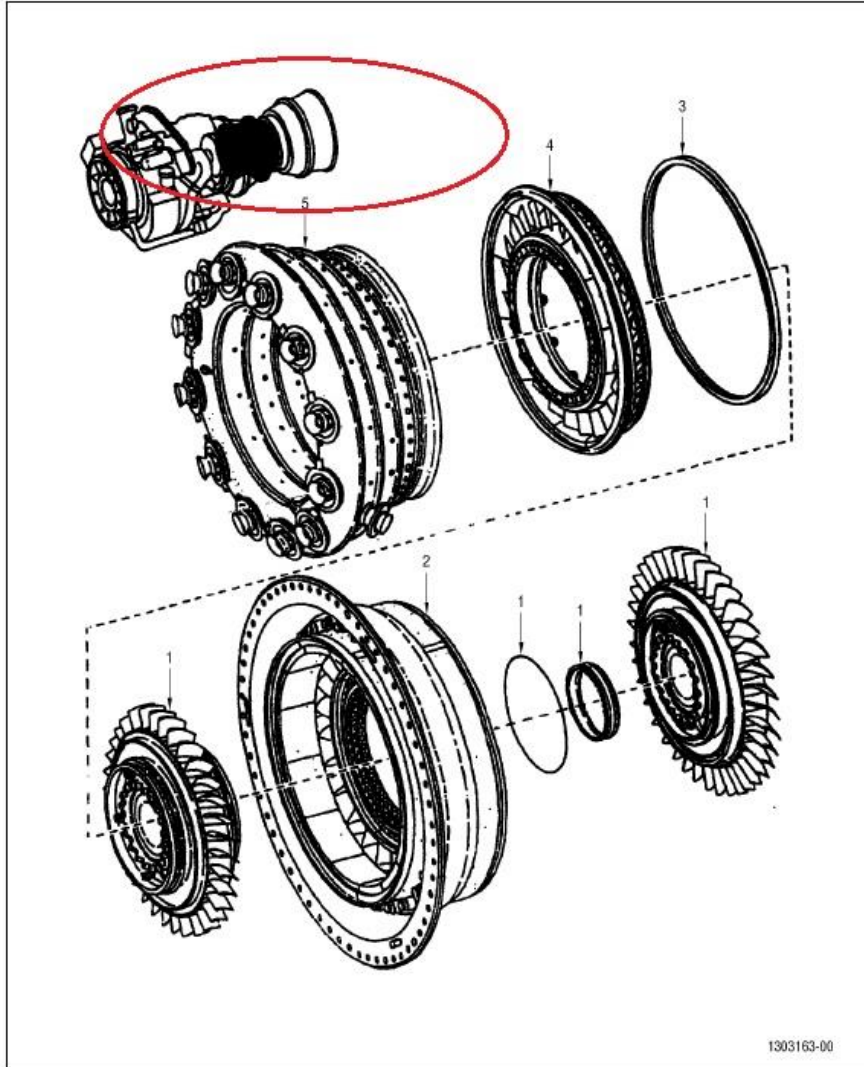
KULLANILDIĐI CİHAZ VE SİSTEM : SH70 HELİKOPTERLERİNİN MOTOR SİSTEMİNDE KULLANILAN
Z/A TABİ ONARIM GÖREN MALZEMEDİR.

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FIG 012 01

15 JULY 2011

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HOT SECTION MODULE T700-GE-401C

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FIG 012 01

CHANGE 8 - 11 DECEMBER 2020

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INDEX NO.	PART NUMBER	DESCRIPTION	UNITS PER ASSY	USABLE ON CODE	SM&R CODE
		1234567			
	5060T48G01	MODULE, T700-GE-401C LOW-STRESS ROTOR HOT SECTION/NHA, FIG 001 01/	REF		AHHDD2
		NOTE STAGES 1 AND 2 LOW-STRESS GAS GENERATOR ROTOR TURBINE ROTOR ASSEMBLY PN 6068T57G02 OR G04 CAN BE USED WITH DIFFUSER AND MID- FRAME CASING ASSEMBLY PN 6071T55G01 OR G02, DO NOT MIX THESE GAS GENERATOR TURBINE ASSEMBLIES WITH ANY OTHER DIFFUSER AND MID- FRAME CASING ASSEMBLIES.			
	6082T04G02	.MATCHED ASSY, HIGH-PRESSURE TURBINE LOW-STRESS ROTOR/SUPERSEDED BY 6082T04G04/BREAKDOWN, FIG 012 02/	AR		PRHDD2
	6082T04G04	.MATCHED ASSY, HIGH-PRESSURE TURBINE LOW-STRESS ROTOR/SUPERSEDES 6082T04G02/SUPERSEDED BY 6082T04G06/BREAKDOWN, FIG 012 02/	AR		PRHDD2
	6082T04G05	.MATCHED ASSY, HIGH-PRESSURE TURBINE LOW-STRESS ROTOR/SUPERSEDED BY 6082T04G13/BREAKDOWN, FIG 012 02/	AR	*	PRHDD2
	6082T04G06	.MATCHED ASSY, HIGH-PRESSURE TURBINE LOW-STRESS ROTOR/SUPERSEDES 6082T04G04/SUPERSEDED BY 6082T04G14/BREAKDOWN, FIG 012 02/	AR		PRHDD2
	6082T04G08	.MATCHED ASSY, HIGH-PRESSURE TURBINE LOW-STRESS ROTOR/BREAKDOWN, FIG 012 02/	AR		PRHDD2
	6082T04G09	.MATCHED ASSY, HIGH-PRESSURE TURBINE LOW-STRESS ROTOR/BREAKDOWN, FIG 012 02/	AR		PRHDD2
	6082T04G13	.MATCHED ASSY, HIGH-PRESSURE TURBINE LOW-STRESS ROTOR/SUPERSEDES 6082T04G05/BREAKDOWN, FIG 012 02/	AR		PRHDD2
	6082T04G14	.MATCHED ASSY, HIGH-PRESSURE TURBINE LOW-STRESS ROTOR/SUPERSEDES 6082T04G06/BREAKDOWN, FIG 012 02/	AR		PAHDD2
	6082T04G15	.MATCHED ASSY, HIGH-PRESSURE TURBINE LOW-STRESS ROTOR/SUPERSEDES 6082T04G13/BREAKDOWN, FIG 012 02/	AR		PRHDD2
	6082T04G16	.MATCHED ASSY, HIGH-PRESSURE TURBINE LOW-STRESS ROTOR/SUPERSEDES 6082T04G14/SUPERSEDED BY 6082T04G27 PER ESP 700007/BREAKDOWN, FIG 012 02/	AR		PAHDD
R 1	6068T57G02	.ROTOR ASSY, STAGES 1 AND 2 LOW-STRESS GAS GENERATOR TURBINE/SUPERSEDED BY 6068T57G04/MODIFIED TO 6068T57G12 PER SB 72-0020/BREAKDOWN, FIG 013 01/	1		ADDD0
	6068T57G04	.ROTOR ASSY, STAGES 1 AND 2 LOW-STRESS GAS GENERATOR TURBINE/SUPERSEDES 6068T57G02/MODIFIED TO 6068T57G09 PER SB 72-0020/BREAKDOWN, FIG 013 01/	1		ADDD0
	6068T57G09	.ROTOR ASSY, STAGES 1 AND 2 LOW-STRESS GAS GENERATOR TURBINE/SUPERSEDED BY 6068T57G10/MODIFIED FROM 6068T57G04 PER SB 72-0020/BREAKDOWN, FIG 013 01/	1		ADDD0

HOT SECTION MODULE T700-GE-401C

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DOSYA NO (FILE NUMBER) : 25-M14

SIRA NO (ITEM NUMBER) : 30

NIIN : 012718727

MALZEME ADI (MATERIAL NAME): CONTROL ASSEMBLY,UN

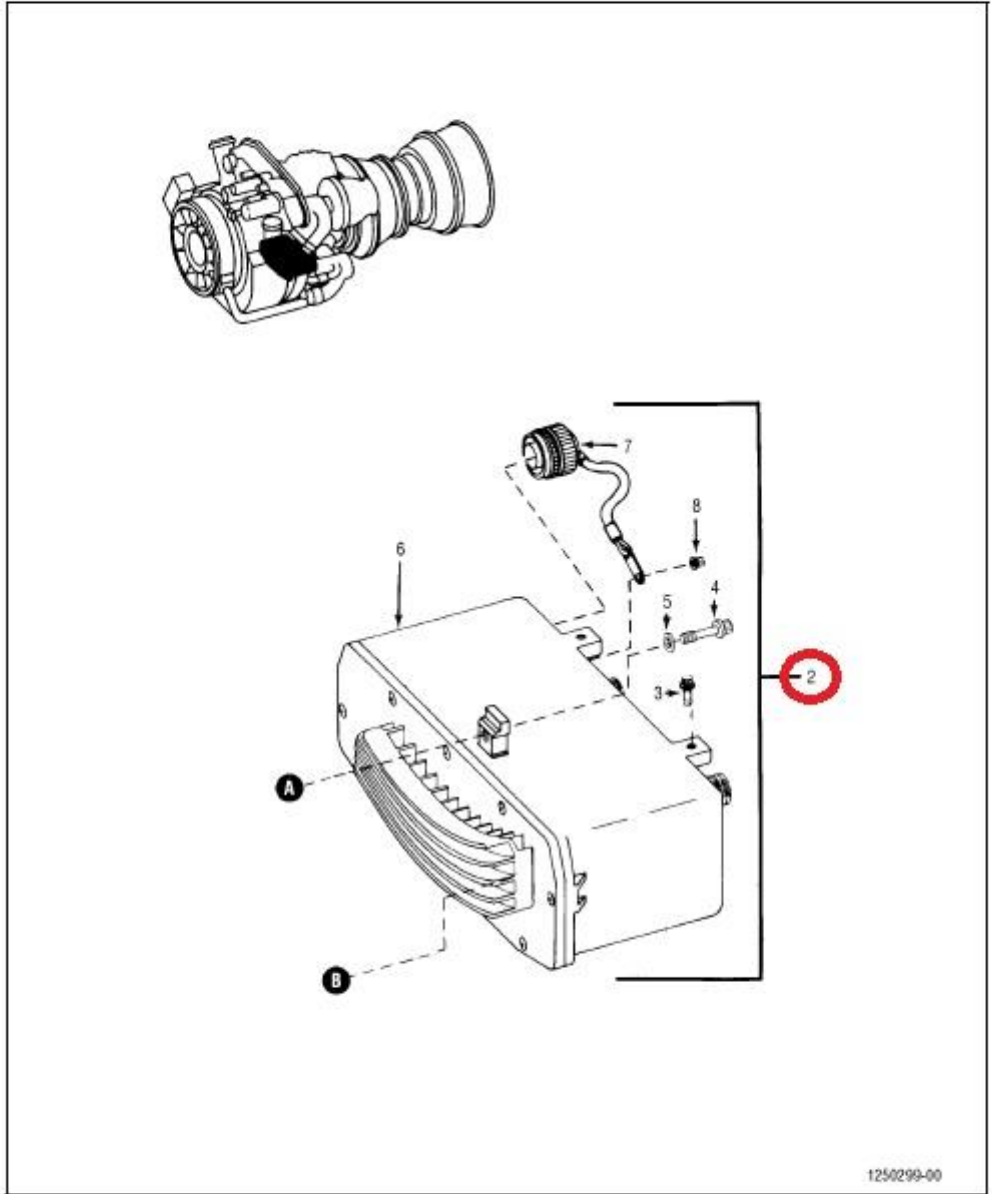
KULLANILDIĞI CİHAZ VE SİSTEM : AH-1W HELİKOPTERLERİNDE KULLANILAN MALZEMEDİR.

A1-T700A-IPB-400

FIG 023 00

CHANGE 2 - 1 JUNE 2006

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ECU/DEC, HISTORY RECORDER AND IGNITION SYSTEM/T700-GE-401

A1-T700A-IPB-400

FIG 023 00

CHANGE 8 - 1 JUNE 2012

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INDEX NO.	PART NUMBER	DESCRIPTION	UNITS PER ASSY	USABLE ON CODE	SM&R CODE
		1234567			
	4076T61G08	CONTROL UNIT, ELECTRICAL/MODIFIED FROM 4076T61G05 PER PPC NO. 5/REPLACED BY 4088T56G03 ON VH-60N ONLY PER PPC NO. 23/	1	AC Q	PA00D
	4088T56G03	CONTROL UNIT, ELECTRICAL/REPLACES 4076T61G06, 4076T61G05, 4076T61G07, 4076T61G08 ON VH-60N ONLY PER PCC NO. 23/	1	C Z	PA00D
	4082T65G01	CONTROL UNIT, ELECTRICAL/REPLACED BY 4082T65G03/MODIFIED TO 4082T65G03 PER PPC NO. 5/BREAKDOWN, A1-776CA-MDB-300/	1	B R	PA00D
	4082T65G02	CONTROL UNIT, ELECTRICAL/REPLACED BY 4082T65G04/MODIFIED TO 4082T65G04 PER PPC NO. 5/	1	B S	PA00D
	4082T65G03	CONTROL UNIT, ELECTRICAL/REPLACES 4082T65G01/MODIFIED FROM 4082T65G01 PER PPC NO. 5/REPLACED BY 4147T45G02 PER ECP 700162 ON AH-12 ONLY/BREAKDOWN, A1-776CA-MDB-300/	1	*B T	PA00D
	4082T65G04	CONTROL UNIT, ELECTRICAL/REPLACES 4082T65G02/MODIFIED FROM 4082T65G02 PER PPC NO. 5/REPLACED BY 4147T45G02 PER ECP 700162 ON AH-12 ONLY/BREAKDOWN, A1-776CA-MDB-300/	1	B U	PA00D
R	4147T45G02	CONTROL UNIT, DIGITAL ELECTRONIC/REPLACES ECU 4082T65G03 AND 4082T65G04 ON AH-12 ONLY PER ECP 700162/BREAKDOWN, A1-7700A-DEC-000/	1	B U	PA00D
		(ATTACHING PARTS)			
3	J643P06A	.BOLT, 12-POINT/07482/	2		PA0ZZ
4	3032T53P01	.BOLT, REDUCED SHANK CAPTIVE	1		PA0ZZ
5	AN960C416L	.WASHER, FLAT/88044/	1		PA0ZZ

		NOTE FOR ELECTRICAL CONTROL BREAKDOWN REFER TO A1-776CA-MDB-300 OR A1-776CB-MDB-300.			
6	7052M63G04	.CONTROL, ELECTRICAL/REPLACED BY 7052M63G05/	1	K	XA00D
	7052M63G05	.CONTROL, ELECTRICAL/REPLACES 7052M63G04/	1	LM	XA00D
	7052M63G06	.CONTROL, ELECTRICAL	1	N	XA00D
	7052M63G07	.CONTROL, ELECTRICAL	1	P	XA00D
	7052M63G08	.CONTROL, ELECTRICAL	1	Q	XA00D
	7130M70G01	.CONTROL, ELECTRICAL	1	R	XA00D
	7130M70G02	.CONTROL, ELECTRICAL	1	S	XA00D
	7130M70G03	.CONTROL, ELECTRICAL	1	T	XA00D
	7130M70G04	.CONTROL, ELECTRICAL	1	U	XA00D
	7116M94G04	.CONTROL, ELECTRICAL	1	C Z	XA00D
R	4147T44P02	.CONTROL, DIGITAL	1	J	XA00D

ECU/DEC, HISTORY RECORDER AND IGNITION SYSTEM/T700-GE-401