Novaris

GRAFICO DELLE RIMANENZE (ISPEZIONI) I-OSPA AS 355N S/N 5502

STATUS: ORE 8831.00 CICLI 18825.00

CODICE	DESCRIZIONE	RIMANENZA	. 100 . 200 . 300 . 400 . 500 . 600 . 700 . 800 . 900 . 1000 . 1100 . 1200 . 1300
PA.A0106	12.007 VFR Navigation & COMM Ramp Test	a0 m11g10	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
PA.A0107	12.008 VFR Pitot- Static inspection	a2 m11g10	>>>
PA.A0046	12.015 Compass check swing	a0 m11g13	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
PA.A0047	12.039 Weight of Aircraft (JAROPS3)	a1 m1 g10	>>
PA.A0015	18.003 Detailed Check landing Gear Shock Absorber	H3566.15	>>=>
PA.A0016	18.004 Detailed Check Skid Landing Gear	H3566.15	>>=>
PA.A0043	18.020 Check Upper and Lower Fins	H4976.31	>>=>
PA.A0042	24-31 Check Battery Capacity Check S/N E02006	a0 m1 g26	>>>>>
PA.A0041	24-31 Check Battery Capacity Check S/N P1685	a0 m1 g26	>>>>>
PA.A0040	24-31 Check Battery Cell Levels S/N E02006	a0 m3 g16	>>>>>>>>>>
PA.A0039	24-31 Check Battery Cell Levels S/N P1685	a0 m3 g16	>>>>>>>>>>
PA.A0118	25-00 ELT KANNAD 406 AF-H Autotest	a0 m0 g26	>>
PA.A0143	25-22 Safety belt detailed visual inspection	a0 m2 g28	>>>>>>>>
PA.A0117	25.008 ELT KANNAD 406 AF-H Installation Check	a0 m1 g23	>>>>>
PA.A0049	26-21 Engine fire extinguisher squibs check	a0 m3 g16	>>>>>>>>>>
PA.A0012	26-21 Weight engine fire bottles	a0 m3 g16	>>>>>>>>>>
PA.A0048	26-22 Cabin fire extinguisher cylinders weighing	a0 m3 g16	>>>>>>>>>>
PA.A0013	26.007 Proof Test Engine Fire Bottles #1 56128	a2 m0 g23	>>>
PA.A0014	26.007 Proof Test Engine Fire Bottles #2 19655	a2 m0 g23	>>>
PA.A0050	26.10 Engine fire detectors clean & check	SCADUTO	
PA.A0008	29-10 Hydraulic fluid replacement	a3 m7 g18	>>=>
PA.A0109	34.00 VFR Altimeter calibration	a2 m11g10	>>>
PA.A0011	52.002 Standard Door: Vis.chk of sliding	H76.31	>>>>>>>
PA.A0010	52.003 Sliding Door:Vis.Chk of Sliding Window	H76.31	>>>>>>>
PA.A0009	53-10 Tailboom to fuselage junction check	a1 m0 g6	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
PA.A0052	62-10 Lubricate MR Blade Attachment Pins	a0 m3 g16	>>>>>>>>>>
PA.A0051	62-20 Ispection Anti-vibrator assy	a4 m1 g23	>>=>
PA.A0054	62.088 Main Rotor Shaft Check for Corrosion	a4 m1 g23	>>=>
PA.A0006	63-20 MGB oil change	a2 m1 g23	>>
PA.A0056	63.30 MGB bi-directional suspension check with removal	a0 m5 g17	>>>>>>>>>>>>>>>>
PA.A0057	63.30 MGB suspension bars check for cracks	SCADUTO	
PA.A0055	63.40 MGB oil temperature warning system	SCADUTO	
PA.A0058	65-10 TRDS check 1000H/4Y	a2 m1 g23	>>
PA.A0059	65-10 TRDS check 2000H/6Y	a0 m5 g17	>>>>>>>>>>>>>>>>
PA.A0007	65-20 TGB oil change	a2 m1 g23	>>
PA.A0061	67-30 Load compensator assy lever check	a2 m1 g23	>>
PA.A0064	80.004 Start System Inhibition Relay Test	H566.15	>>
PA.A0062	80.10 Ispection Starter Generator Brush LH	H31.52	>>>
PA.A0063	80.10 Ispection Starter Generator Brush RH	H31.52	>>>
PA.A0138	80.10 Starter generator bearings&brushes replacement	H774.07	>>>
PA.A0072	80.10 Starter Generator Vibration Check	H186.31	>>>>>>>>>>>>>>>>>>
PA.A0103	Cassetta Pronto Soccorso	a0 m2 g28	>>>>>>>>
PA.A0150	Documenti: Assicurazione (Nota Azzurra)	a0 m1 g27	>>>>>
PA.A0044	Documenti: C of A Nr.15020/a	a0 m1 g27	>>>>>
PA.A0045	Documenti: Radio licence	a5 m6 g18	>>=>
PA.A0078	Ispezione 1 mese (seguita come tesk singolo)	a0 m0 g26	>>
PA.A0033	Ispezione 2 anni	a0 m1 g23	>>>>>

GRAFICO DELLE RIMANENZE (ISPEZIONI) I-OSPA AS 355N S/N 5502

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CODICE	DESCRIZIONE	RIMANENZA	. 100 . 200 . 300 . 400 . 500 . 600 . 700 . 800 . 900 . 1000 . 1100 . 1200 . 1300
PA.A0084	Ispezione 6 anni	SCADUTO	
PA.A0031	Ispezione 6 mesi (seguita come tasks singoli)	a0 m3 g16	>>>>>>>>>>
PA.A0005	Ispezione 12 anni (Major Inspection)	SCADUTO	
PA.A0002	Ispezione 100 ore (o 3 o 6 mesi)	H76.31	>>>>>>>
PA.A0020	Ispezione 200 ore	H176.31	>>>>>>>>>>>>>>>>>
PA.A0003	Ispezione 500 ore(o 6 o 24 mesi)	a0 m1 g23	>>>>>
PA.A0077	Ispezione 550 ore (inserita in 500 ore)	H74.07	>>>>>>>
PA.A0024	Ispezione 1000 ore (o 4 anni)	a2 m1 g23	>>
PA.A0027	Ispezione 2500 ore (o 4 o 6 anni)	a2 m1 g23	>>
PA.A0028	Ispezione 5000 ore	H3566.15	>>>=>
PA.A0071	Speciale: sost. Fuel injectors Eng. 2032	H281.00	>>>>>>>>>>>>>>>>>>>>>>>>>>>>
PA.A0070	Speciale: sost. Fuel injectors Eng. 2316	H178.21	>>>>>>>>>>>>>>>>>

GRAFICO DELLE RIMANENZE (COMPONENTI) I-OSPA AS 355N S/N 5502

STATUS: ORE 8831.00   CICLI 18825.00

CODICE	DESCRIZIONE	P/N	S/N	POSIZ	RIMANENZA	. 100 . 200 . 300 . 400 . 500 . 600 . 700 . 800 . 900 . 1000 . 1100 . 1200 . 1300
PA.B0003	Hose Tank Fwd				a0 m10g10	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
PA.B0028	Hose Tank Rear			AFT	a0 m10g10	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
PA.B0260	Tubo olio radiatore #1	355A53-3524-01			a8 m5 g7	>>=>
PA.B0002	All flexible hoses				a2 m3 g10	>>>
PA.B0033	Copilot seat belts	AFG0326531		LH	a1 m4 g11	>>>
PA.B0129	Copilot seat belts	AFG0348026		LH	a6 m0 g17	>>=>
PA.B0257	ELT Kannad 406 Battery				a3 m8 g19	>>=>
PA.B0035	Passenger Seat Belts	501866-403-2251			a1 m10g12	>>>
PA.B0036	Passenger Seat Belts	501866-403-2251			a1 m10g12	>>>
PA.B0037	Passenger Seat Belts	503405-401-1028	961		a2 m4 g10	>>
PA.B0038	Passenger Seat Belts	503405-401-1028	953		a2 m4 g10	>>
PA.B0031	Pilot Seat Belts	AFG0348026	67226	RH	a2 m3 g10	>>>
PA.B0032	Pilot Seat Belts	AFG0326531	20462	RH	a2 m3 g10	>>>
PA.B0040	Cabin Fire extinguisher	H1-10AIR	0025471		a1 m0 g3	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
PA.B0263	Engine fire cylinder	861-390	19655		a2 m0 g23	>>>
PA.B0264	Engine fire cylinder	861-390	56128		a2 m0 g23	>>>
PA.B0258	Engine fire grey squib	861-450		LH	a1 m5 g7	>>
PA.B0259	Engine fire grey squib	861-450		RH	a1 m5 g7	>>
PA.B0261	Engine fire yellow squib	861-460		LH	a1 m6 g12	>>>
PA.B0262	Engine fire yellow squib	861-460		RH	a1 m6 g12	>>>
PA.B0193	Hydraulic Filter	157152D			a2 m1 g23	>>
PA.B0071	Blade Horn, MRH	350A31-1877-02	5502/1		H73596.35	>>=>
PA.B0072	Blade Horn, MRH	350A31-1877-02	5502/2		H73596.35	>>=>
PA.B0073	Blade Horn, MRH	350A31-1877-02	5502/3		H73596.35	>>=>
PA.B0194	Bolt Coupling M.R.S.	350A37-1244-20	73588		H574.07	>>>
PA.B0195	Bolt Coupling M.R.S.	350A37-1244-20	73604		H574.07	>>>
PA.B0196	Bolt Coupling M.R.S.	350A37-1244-20	73598		H574.07	>>>
PA.B0197	Bolt Coupling M.R.S.	350A37-1244-20	73603		H574.07	>>>
PA.B0198	Bolt Coupling M.R.S.	350A37-1244-20	73589		H574.07	>>>
PA.B0199	Bolt Coupling M.R.S.	350A37-1244-20	73623		H574.07	>>>
PA.B0200	Bolt Coupling M.R.S.	350A37-1245-20	67843		H574.07	>>>
PA.B0201	Bolt Coupling M.R.S.	350A37-1245-20	67856		H574.07	>>>
PA.B0202	Bolt Coupling M.R.S.	350A37-1245-20	67688		H574.07	>>>
PA.B0203	Bolt Coupling M.R.S.	350A37-1245-20	67838		H574.07	>>>
PA.B0204	Bolt Coupling M.R.S.	350A37-1245-20	67860		H574.07	>>>
PA.B0205	Bolt Coupling M.R.S.	350A37-1245-20	67845		H574.07	>>>
PA.B0078	Drive Adapter, Scissors	355A37-1235-21	M913		H11169.00	>>=>
PA.B0138	Main rotor blade	355A11-0020-11	7254		H15945.22	>>=>
PA.B0206	Main rotor blade	355A11-0030-02	21548		H16288.01	>>=>
PA.B0207	Main rotor blade	355A11-0030-02	23110		H16966.06	>>=>
PA.B0255	Main Rotor Shaft	350A37-1290-04	FR446		C158844.00	>>=>
PA.B0079	Rotor Shaft Casing,Upper & Low	350A37-1291-00	PMA803		H11169.00	>>=>
PA.B0080	Rotor Shaft Casing,Upper & Low	350A37-1292-00	PMA790		H11169.00	>>=>
PA.B0074	Scissor Links, Upper & Lower	350A37-1126-01	PMA1429		H11169.00	>>=>
PA.B0075	Scissor Links, Upper & Lower	350A37-1127-01	PMA1358		H11169.00	>>=>
PA.B0076	Scissor Links, Upper & Lower	350A37-1126-01	PMA1442		H11169.00	>>=>
PA.B0077	Scissor Links, Upper & Lower	350A37-1127-01	PMA1371		H11169.00	>>=>

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STATUS: ORE 8831.00 CICLI 18825.00

CODICE	DESCRIZIONE	P/N	S/N	POSIZ	RIMANENZA	. 100 . 200 . 300 . 400 . 500 . 600 . 700 . 800 . 900 . 1000 . 1100 . 1200 . 1300
PA.B0209	Sleeve Arm Main Rotor Blade	350A31-1850-03	M14132		H3973.07	
PA.B0210	Sleeve Arm Main Rotor Blade	350A31-1850-03	M14134		H3973.07	
PA.B0211	Sleeve Arm Main Rotor Blade	350A31-1850-03	M14138		H3973.07	
PA.B0212	Sleeve Arm Main Rotor Blade	350A31-1850-02	M13978		H3973.07	
PA.B0213	Sleeve Arm Main Rotor Blade	350A31-1850-02	M13983		H3973.07	
PA.B0214	Sleeve Arm Main Rotor Blade	350A31-1850-02	M13975		H3973.07	
PA.B0215	Spherical stop 57910700	704A33-633-21151	9266		H5973.07	
PA.B0216	Spherical stop 57910700	704A33-633-21151	9158		H5973.07	
PA.B0217	Spherical stop 57910700	704A33-633-21151	9263		H5973.07	
PA.B0218	Spherical thrust bearing Bolt	350A31-1854-21	28229		H2573.07	
PA.B0219	Spherical thrust bearing Bolt	350A31-1854-21	27991		H2573.07	
PA.B0220	Spherical thrust bearing Bolt	350A31-1854-21	28503		H2573.07	
PA.B0221	Spherical thrust bearing Bolt	350A31-1854-21	27805		H2573.07	
PA.B0222	Spherical thrust bearing Bolt	350A31-1854-21	28218		H2573.07	
PA.B0223	Spherical thrust bearing Bolt	350A31-1854-21	25776		H2573.07	
PA.B0224	Starflex	350A31-1917-00	M2196		H1773.07	
PA.B0070	Swashplate bearing	Y51BB10843S2M74	NR1433X		H474.05	
PA.B0081	Swashplate, Non and Rotating	350A37-1002-07	S752		H15859.45	
PA.B0082	Swashplate, Non and Rotating	350A37-1003-07	PMA348		H11169.00	
PA.B0225	Bevel Gearbox Assy	355A32-0600-04	M5700		H2573.07	
PA.B0243	Bevel Pinion Reduction Gear	355A32-3167-20	M119		H19573.07	
PA.B0242	Bevel Wheel Reduction Gear	350A32-3166-20	L631		H19573.07	
PA.B0244	Cage planet Pinion	350A32-1089-21	CUR00548		C52844.00	
PA.B0226	Casing MGB Bottom	350A32-3119-03	MAP257		H16564.07	
PA.B0227	Combiner Gearbox Assy	355A32-0210-02M	M186		H2573.07	
PA.B0228	Epicyclic Gearbox Assy	350A32-0110-00	M6145		H2573.07	
PA.B0245	Fixed ring gear Epicycl.gear	350A32-1086-21	M815		H19573.07	
PA.B0229	Flange reduction gear input	355A32-2095-21	PMA1125	LH	C52574.00	
PA.B0230	Flange reduction gear input	355A32-2095-21	PMA1130	RH	C52574.00	
PA.B0231	Flange Sliding MGB	355A35-3012-20	PRD151	LH	H19573.07	
PA.B0232	Flange Sliding MGB	355A35-3012-20	PRD143	RH	H19573.07	
PA.B0102	Housing, Coupling shaft	355A35-3006-01	M545	LH	H15234.35	
PA.B0103	Housing, Coupling shaft	355A35-3006-01	M521	RH	H15234.35	
PA.B0233	Main Housing Bevel Reduction	350A32-3121-07	MAP7903		a21m11g6	
PA.B0085	MGB Suspension Bars AFT	355A38-0031-01	FR86		H11169.00	
PA.B0086	MGB Suspension Bars Aft	355A38-0031-01	FR89		H11169.00	
PA.B0083	MGB Suspension Bars fwd	355A38-0031-00	FR111		H11169.00	
PA.B0084	MGB Suspension Bars fwd	355A38-0031-00	FR129		H11169.00	
PA.B0235	Oil Pump Assy	355A32-0700-021	M5090		H2573.07	
PA.B0236	Planet Gear MGB	350A32-1082-03	ZF18628	LH	H18755.07	
PA.B0237	Planet Gear MGB	350A32-1082-03	ZF18631	LH	H18755.07	
PA.B0238	Planet Gear MGB	350A32-1082-03	ZF18633		H18755.07	
PA.B0239	Planet Gear MGB	350A32-1082-03	ZF18668		H18755.07	
PA.B0240	Planet Gear MGB	350A32-1082-03	ZF18676		H18755.07	
PA.B0092	Shaft Engine/MGB	355A35-3001-20	FR31	LH	H11169.00	
PA.B0093	Shaft Engine/MGB	355A35-3001-20	FR46	RH	H11169.00	
PA.B0106	Tail rotor blade	355A12-0050-04	10129		H2643.35	

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GRAFICO DELLE RIMANENZE (COMPONENTI) I-OSPA AS 355N S/N 5502

STATUS: ORE 8831.00 CICLI 18825.00

CODICE	DESCRIZIONE	P/N	S/N	POSIZ	RIMANENZA	. 100 . 200 . 300 . 400 . 500 . 600 . 700 . 800 . 900 . 1000 . 1100 . 1200 . 1300
PA.B0164	6 Bearing T/R drive shaft FAG	593404			a2 m0 g23	>>>
PA.B0112	Bearing fan assy TRDS	6006F442M16AMDTA		FWD	H1001.05	>>
PA.B0113	Bearing fan assy TRDS	6006F442M16AMDTA		AFT	H1001.05	>>
PA.B0024	Fan Assy TRDS	6006F442M16AMDTA		FWD	H1001.05	>>
PA.B0025	Fan Assy TRDS	6006F442M16AMDTA		AFT	H1001.05	>>
PA.B0108	Gear tapered TRGB	350A33-1000-21	ZF8019		H447.15	>>
PA.B0111	Pitch Control Lever	350A33-1058-03	MA04884		H108.25	>>>>>>>>>>
PA.B0016	Shaft Fwd short	355A34-1090-00	M112		H11169.00	>>=>
PA.B0019	Shaft long TGB	350A33-1092-01	M385		H15019.22	>>=>
PA.B0017	Shaft rear short	355A34-1038-20	M596		H11169.00	>>=>
PA.B0107	Tail Gearbox assy	350A33-0200-05	MA0460		H397.15	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
PA.B0241	Tail Rotor Spider Bearing	704A33-651-210	NR0019		H692.21	>>>
PA.B0021	TGB Casing	350A33-1090-01	MA1113		H14872.15	>>=>
PA.B0020	Tube drive shaft	350A34-1011-05	M1991		H5713.35	>>=>
PA.B0022	Wheel Fan Axial	VT160-40-11C	3106	FWD	H1001.05	>>
PA.B0023	Wheel Fan Axial	VT160-40-21C	3015	AFT	H1001.05	>>
PA.B0013	Wheel tapered TRGB	350A33-1001-21	ZF6602		H5697.15	>>=>
PA.B0272	Potentiometre	116SF2C502W253	NAL		H2199.08	>>=>
PA.B0273	Potentiometre	116SF2C502W253	NAL		H2199.08	>>=>
PA.B0116	Servo Control	SC8042	100		H177.15	>>>>>>>>>>>>>>>>>
PA.B0117	Servo Control	SC8043	333		H1422.15	>>=>
PA.B0118	Servo Control	SC8042	831		H74.25	>>>>>>>
PA.B0184	Servo Control T/R	AC67032	CU530		H1314.34	>>=>
PA.B0119	Starter Generator #1 Auxilec	524-061	600	LH	H95.50	>>>>>>>>>
PA.B0121	Starter Generator Bearings	524-061		LH	H103.05	>>>>>>>>>>
PA.B0159	Starter Generator Bearings	524-061	262	RH	H631.52	>>>
PA.B0120	Starter Generator#2 Auxilec	524-061	232	RH	H784.20	>>

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|                                                         GRAFICO DELLE RIMANENZE (SB, AD, PA)  I-OSPA AS 355N  S/N 5502                                          |
|                                                                     STATUS:   ORE 8831.00    CICLI 18825.00                                                     |
|        |                                                      |          |
|CODICE  |DESCRIZIONE                                           | RIMANENZA|    .   100   .   200   .   300   .   400   .   500   .   600   .   700   .   800   .   900   .  1000   .  1100   .  1200   .  1300|
|--------|------------------------------------------------------|----------|------------------------------------------------------------------------------------------------------------------------------------|
|PA.C0125|324     Easa 2006-0265 Mode S & C Transpo             | a0 m1 g1 |>>>
|PA.C0042|01-24 TRDS monitoring                                 |    H74.07|>>>>>>>
|PA.C0048|01-34 Pitch control leve                              | a0 m1 g23|>>>>>
|PA.C0055|323     Easa 2006-0254 Starter-Vibration              |   H186.31|>>>>>>>>>>>>>>>>>>
|PA.C0060|9800063 98-213 TRDS bearings chec                     |    H74.07|>>>>>>>
|PA.C0059|98-213 TRDS bearings chec                             |    H76.31|>>>>>>>
|PA.C0018|1994-056 Inspection of T.R.                           |    H76.31|>>>>>>>
|PA.C0061|1994-056 Inspection of T.R.                           |    H74.07|>>>>>>>
|PA.C0006|0400004 05.00.14 Tailboom to Fusela                   |   H224.50|>>>>>>>>>>>>>>>>>>>>>>
|PA.C0007|0400005 05.00.24 Dynamic Component                    | a0 m8 g30|>>>>>>>>>>>>>>>>>>>>>>>>>>>
|PA.C0001|05.00.31 Par. S 2.b.1 Inspect Vertical F              | a0 m1 g23|>>>>>
|PA.C0009|0400007 05.00.32 MR Shaft Lower Bea                   | a4 m1 g23|>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>=>|
|PA.C0156|2009-029 TR Blade Skin Chck                           |    H76.31|>>>>>>>
|PA.C0020|280     Easa 2007-0138-E TR Blade Skin Chk            |    H76.31|>>>>>>>
|PA.C0065|041     Easa 2006-0249 Sliding Door Aft G             |    H76.31|>>>>>>>
|PA.C0002|2004-164 Check Rear Structu                           |    H74.07|>>>>>>>
|PA.C0144|463     05.00.47 õ 2.B.2 Collective/yaw pit           | a3 m9 g16|>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>=>|
|PA.C0145|463     05.00.47 õ 2.B.3 Collective/yaw pit           |  H2199.08|>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>=>|
|PA.C0138|426     05.00.50 Check of upper&low                   |    H74.07|>>>>>>>
|PA.C0139|437-a-b Easa 2007-0209-E Monitoring of the            |    H76.31|>>>>>>>
|PA.C0155|05.00.54 Yaw Load Comp.Chck                           |    H76.31|>>>>>>>
|PA.C0111|247     52.00.22 Sliding Dorrs Mod                    |    H74.07|>>>>>>>
|PA.C0105|180     Easa 2006-0097 Fin monitoring                 |    H76.31|>>>>>>>
|PA.C0153|2008-240 Upper & Lower Fin                            | a0 m1 g11|>>>>
|PA.C0096|144     80.00.11      #1 Starter modificati           |   SCADUTO|
|PA.C0097|144     80.00.11     #2 Starter modificati            |   H784.20|>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
|PA.C0112|269     80.00.12      #1 Starter modificati           |   SCADUTO|
|PA.C0113|269     80.00.12     #2 Starter modificati            |   H784.20|>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
|PA.C0003|0400002 SL 1302-25-97 Proof Test Fire B              | a2 m0 g6 |>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
|PA.C0004|0400002 SL 1302-25-97 Proof Test Fire B              | a2 m0 g6 |>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>
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