

IAS 	REGISTRO <i>RECORD</i>	REVISÃO <i>REVISION</i> 00
CODIGO CODE IAS-RG-0223	FICHA DE SERVIÇOS <i>Service Sheet</i>	PAGINA <i>PAGE</i> 1/2

NÚMERO NUMBER A00-04-05-0743	OS	MODELO <i>Model</i> DUAL LEVEL CONTROL VALVE	PN 731300 731300-3	SN
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IDENTIFICAÇÃO / IDENTIFICATION				
TÍTULO <i>TITLE</i> FICHA DE REGISTRO DE INSPEÇÃO <i>INSPECTION RECORD SHEET</i>				
PUBLICAÇÃO PUBLICATION TECHNICAL MANUAL OVERHAUL INSTRUCTIONS	REFERÊNCIA REFERENCE T.O 6J15-3-123-3	TLN TLN00466	DATA DATE REVISÃO 5 DE 31/3/1985	
		PN	CONJUNTO MAIOR MAIN PART SN	

TAREFAS / TASKS					
Item <i>Item</i>	Procedimentos <i>Procedures</i>	Critério <i>Criteria</i>	Resultado <i>Result</i>	Condição <i>Condition</i>	Realizado por: <i>Performed by</i>
¶5.a	VISUAL Pilot assemblies	Check that the linkage (15 and 16, fig. 6) is free to move without binding		☐ OK ☐ NOK	
¶5.b	INSPEÇÃO DIMENSIONAL Spring (19)	Free length – aprox. 0.495" 0.356" – applied load – 1.24±0.12 pounds	VALOR NCC	☐ OK ☐ NOK	
¶5.c	VISUAL Upper Body (28)	Relief Valve seat in upper body must be round, smooth and free of burrs or nicks		☐ OK ☐ NOK	
¶5.d	INSPEÇÃO DIMENSIONAL Spring (29)	Free length – aprox. 1.98" 0.68" – applied load – 2.0±0.2 pounds	VALOR NCC	☐ OK ☐ NOK	
¶5.e	VISUAL Lower Body (45)	Valve seat surface in lower body must be smooth and undamaged		☐ OK ☐ NOK	

WARNING: The following involve dangerous voltages which may cause severe shock or injury. Avoid contact with energized components. Remove rings, watches and other metallic objects which may cause shock or burn hazards.

¶5.f	INSPEÇÃO DIMENSIONAL Solenoids (6 and 7)	Check insulation of solenoids for breakdown at 500 volts rms, there must be no evidence of insulation breakdown.	VALOR NCC	☐ OK ☐ NOK	
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