

REFERENCES SMB

ARBRE SECONDAIRE — PIGNONS PRIMAIRES

Rep.

Non ventes
Not soldVentes
SoldIRP
R3 R4 R5RHP
R3 R4 R5
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SECONDARY SHAFT — PRIMARY PINIONS

ARBRE SECONDAIRE COMPLET	1	27.65.519		1					SECONDARY SHAFT ASSY
ARBRE SECONDAIRE COMPLET	1	27.65.518			1				SECONDARY SHAFT ASSY
ARBRE SECONDAIRE COMPLET	1	27.65.517				1			SECONDARY SHAFT ASSY
ARBRE SECONDAIRE COMPLET	2	27.65.634					1		SECONDARY SHAFT ASSY
ARBRE SECONDAIRE COMPLET	2	27.65.633					1		SECONDARY SHAFT ASSY
ARBRE SECONDAIRE COMPLET	2	27.65.632						1	SECONDARY SHAFT ASSY
ARBRE SECONDAIRE PREPARE (IRP)	3	27.65.523		1					PREPARED SECONDARY SHAFT
ARBRE SECONDAIRE PREPARE (IRP)	3	27.65.524			1				PREPARED SECONDARY SHAFT
ARBRE SECONDAIRE PREPARE (IRP)	3	27.65.525				1			PREPARED SECONDARY SHAFT
ARBRE SECONDAIRE NU	8	27.65.521							SECONDARY SHAFT
CLAVETTE 36 x 20 x 135	9	27.98.544		1					KEY 36 x 20 x 135
VIS H. 14 x 60 x 35	10	77.70.387		1	1	1	18	18	BOLT H. 14 x 60 x 35
ROUE DENTEE	11	27.65.507		1	1	1			GEAR, WHEEL
MOYEU DE ROUE	12	27.65.503		1			1		HUB, WHEEL
ROUE DENTEE	13	27.65.509		1					GEAR, WHEEL
MOYEU DE ROUE	14	27.65.502			1			1	HUB, WHEEL
ROUE DENTEE	15	27.65.508		1	1				GEAR, WHEEL
ROULEMENT SKF NU 224 (120 x 215 x 40)	16	27.65.501			1			1	BEARING SKF NU 224 (120 x 215 x 40)
CIRCLIPS E. 120	17	27.65.520		1	1	1	1	1	RING, RETAINING EXT. 120
RONDELLE DE BUTEE	18	77.70.219		1	1	1	1	1	WASHER, STOP
ROULEMENT CONIQUE SKF 30 228	19	27.98.545		1	1	1	1	1	BEARING, TAPER SKF 30 228
ROULEMENT CONIQUE SKF 32 228	20	77.83.004		1	1	1	1	1	BEARING, TAPER SKF 32 228
ECROU	21	77.83.020		1	1	1	1	1	NUT
ARBRE SECONDAIRE CREUX PREPARE	22	27.65.638							PREPARED, HOLLOW SECONDARY SHAFT
ARBRE SECONDAIRE	23	27.65.636							SECONDARY SHAFT
BAGUE	24	27.98.561							BUSH
MOYEU DE ROUE	25	37.00.118							HUB, WHEEL
FLASQUE AV DE ROUE	26	27.98.562							HUB, WHEEL
VIS H. 14 x 40 x 30	27	27.98.563							FLANGE, FWD
BAGUE POUR JOINT	28	27.98.564					36	36	BOLT H. 14 x 40 x 30
JOINT R. 25	29	77.75.504					1	1	RING, SEAL
JOINT R. 31	30	37.00.116					1	1	SEAL R. 25
PLAQUE D'ARRET	31	77.71.325					1	1	SEAL R. 31
VIS H. 8 x 15 x 15	32	77.71.331					1	1	PLATE, STOP
ENSEMBLE Cde DE PISTON (VOIR PL. 22)	33	37.00.115					4	4	BOLT H. 8 x 15 x 15
PM		77.75.200					1	1	CONTROL ASSY, PISTON (SEE PL. 22) (REF ONLY)
PIGNON PRIMAIRE PREPARE	34	27.65.637		2					PREPARED, PRIMARY PINION
PIGNON PRIMAIRE PREPARE	34	27.65.258			2				PREPARED, PRIMARY PINION
PIGNON PRIMAIRE PREPARE	34	27.65.259							PREPARED, PRIMARY PINION
PIGNON PRIMAIRE PREPARE	34	27.65.260							PREPARED, PRIMARY PINION
PIGNON	35	27.65.203							PINION
PIGNON	35	27.65.202		2			1		PINION
PIGNON	35	27.65.201			2			1	PINION
ROULEMENT SKF 22 317 85 x 180 x 60	36	27.98.565							BEARING SKF 22 317 85 x 180 x 60)
ROULEMENT SKF NU 317	37	27.98.566		2	2	2	1	1	BEARING SKF NU 317
CIRCLIPS E. 85	38	77.84.018		2	2	2	1	1	RING, RETAINING EXT. 85
RONDELLE D'APPUI	39	27.65.243		4	4	4	2	2	WASHER, THRUST
ERGOT DE POSITION 6 x 13	40	77.70.217		2	2	2	1	1	SPIGOT, LOCATING 6 x 13
		27.65.111		2	2	2	1	1	
		27.65.133							