
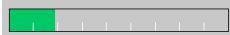

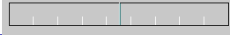









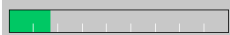






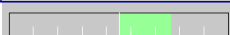





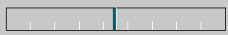







	PART NAME : SPRING BRACKET/SPRING-RR FRT		July 24, 2025	06:08
	REV NUMBER :	SER NUMBER : A 400 325 0901	STATS COUNT : 1	

SERIAL NUMBER : AKG 230

	MM	#4 FLAT1 - PLN2				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M	0.000	0.500	0.000	0.105	0.105	0.000
						
	MM	#13 LOC1 - PLN3				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
Y	42.500	0.200	0.200	42.503	0.003	0.000
						
	MM	#14 LOC1 - CIR10				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
Y	142.000	0.200	0.200	142.047	0.047	0.000
						
	MM	LOC1 - CIR11				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
Y	142.000	0.200	0.200	142.048	0.048	0.000
						
	MM	#15 DIST1 - PLN3 TO PLN4				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M	85.000	0.200	0.000	85.108	0.108	0.000
						
	MM	#16 PERP1 - CYL1 TO PLN2				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M	0.000	0.200	0.000	0.010	0.010	0.000
						
	MM	PERP1 - PLN7 TO CYL1				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M	0.000	0.200	0.000	0.038	0.038	0.000
						
	MM	#18 PERP1 - PLN2 TO CYL2				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M	0.000	0.300	0.000	0.272	0.272	0.000
						
	MM	#21 DIST1 - PLN4 TO PLN7				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M	27.500	0.200	0.200	27.458	-0.042	0.000
						
	MM	#23 LOC2 - CIR10				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
Y	142.000	0.200	0.200	142.047	0.047	0.000
						
D	12.000	0.200	0.200	12.095	0.095	0.000
						
	MM	#25 DIST1 - CIR12 TO CIR10 (ZAXIS)				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M	16.000	0.200	0.000	16.086	0.086	0.000
						
	MM	#36 DIST2 - CIR5 TO CIR6 (XAXIS)				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M	240.000	0.200	0.200	239.928	-0.072	0.000
						

↔	MM	#37 DIST8 - PNT1 TO CIR8 (XAXIS)				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M	170.000	0.200	0.200	169.971	-0.029	0.000
						
⊕	MM	#39 LOC2 - CIR8				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
D	14.700	0.100	0.100	14.697	-0.003	0.000
						
⊕	MM	#46 LOC2 - CIR5				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
D	14.700	0.100	0.100	14.686	-0.014	0.000
						
⊕	MM	#47 LOC2 - CIR8				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
X	85.000	0.200	0.200	84.995	-0.005	0.000
Z	-240.000	0.200	0.200	-240.032	-0.032	0.000
						
⊕	MM	#52 LOC2 - CIR5				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
Z	-80.000	0.200	0.200	-80.013	-0.013	0.000
						
↔	MM	#56 DIST11 - PLN5 TO PLN6				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M	47.000	0.200	0.200	47.062	0.062	0.000
						
⊥	MM	#59 PERP1 - PLN2 TO CYL2				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
M	0.000	0.300	0.000	0.272	0.272	0.000
						
⊕	MM	#60 LOC2 - CYL2				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
D	30.000	0.100	0.100	30.013	0.013	0.000
						
⊕	MM	#73 LOC2 - CIR6				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
X	120.000	0.200	0.200	119.929	-0.071	0.000
						
⊕	MM	LOC2 - CIR5				
AX	NOMINAL	+TOL	-TOL	MEAS	DEV	OUTTOL
X	-120.000	0.200	0.200	-119.999	0.001	0.000
