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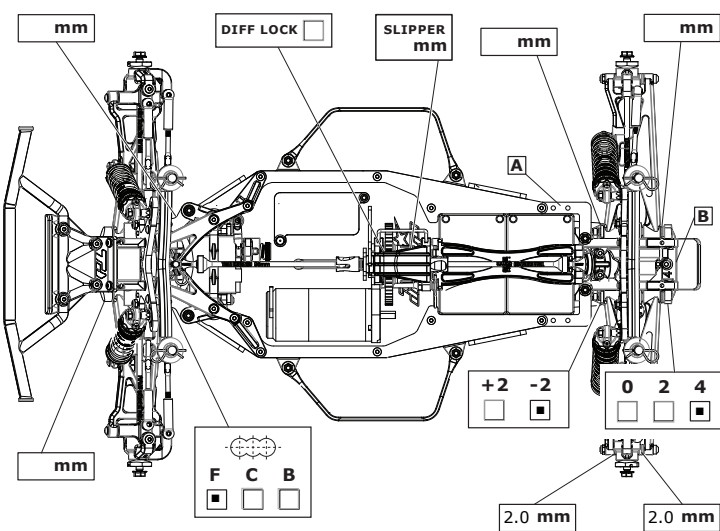
SETUP BLATT FICHE DE RÉGLAGE V1.0 E

AIR TEMP 18°
 UMGEBUNGSTEMP. TEMPÉRATURE DE L'AIR

CONDITIONS WETTER, NIVEAU D'HYDROMÉTRIE

MOTOR	MOTOR	MOTEUR
Speed Passion 4000KV		
SPUR GEAR		
HAUPTZAHNRAD	COURONNE	
54		
PINION GEAR		
RITZEL	PIGNON	
13		
BATTERY		
AKKU	ACCUMULATEUR	
Speed Power 4200		
ESC SETTINGS		
REGLER PROGRAMM	REGLAGE DU VARIATEUR	
Speed Passion GT2.0Pro		
BALLAST POSITION		
GEWICHTSPOSITION	POSITION DES LEST	
☐ SIDES	A	
☒ SKIDPLATE	B	
DIFF. OIL		
DIFF. ÖL	HUILE DE DIFF.	
50000	cst	

The diagram illustrates the maintenance points for the KUKA KR 10 robot arm. It shows the upper arm and the wrist assembly. Maintenance points are numbered 1 through 10. Points 1-5 are on the upper arm, and points 6-10 are on the wrist. Symbols for oil (square) and grease (circle) are provided for each point.



SPRINGS		RESSORTS	
FEDERN		RESSORTS	
Dark Blue			
REBOUND		REBOND	
REBOUND		REBOND	
0		%	
PRELOAD		PRÉCONTRAINTE	
FEDERVORSPANNUNG		PRÉCONTRAINTE	
		mm	
OIL WT.		GRADE HUILE	
ÖLVIKSOSITÄT		GRADE HUILE	
60		cst	
PISTON		PISTON	
KOLBEN		PISTON	
6 hole 1.2mm			
LENGTH		LONGUEUR	
LÄNGE		LONGUEUR	
stock		mm	
NOTES		REMARQUES	
NOTIZEN		REMARQUES	

SPRINGS		FEDERN		RESSORTS	
Dark Red					
REBOUND		REBOUND			
0		%			
PRELOAD		FEDERVORSPANNUNG PRÉCONTRAINTÉ			
		mm			
OIL WT.		ÖLVISKOSITÄT GRADE HUILE			
50		cst			
PISTON		PISTON			
KOLBEN					
6hole 1.2mm					
LENGTH		LONGUEUR			
LÄNGE					
stock		mm			
NOTES		REMARQUES			
NOTIZEN					

FRONT		REAR	
BRAND	HERSTELLER	BRAND	HERSTELLER
Proline (Controlled)		Proline (Controlled)	
TREAD	PROFIL	TREAD	PROFIL
Caliber 2.0		Caliber 2.0	
COMPOUND	MISCHUNG	COMPOUND	DURETÉ
M3		M3	
INSERT	EINLAGEN	INSERT	MOUSSE
Stock		Stock	
WHEEL	FELGE	WHEEL	JANTE
Durango		Durango	
NOTES	NOTIZEN	REMARKS	REMARQUES

AVERAGE LAP DURCHSCHNITTSTZEIT TEMPS AU TOUR MOYEN	BEST LAP SCHNELLSTE RINDE MEILLEUR TEMPS AU TOUR	RACE TIME RENNDAUER DURÉE DE LA COURSE
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