	Daixare	Dales	
1 PA STRA			
	Sheet Conclitionss		Revs1
Front Suspension		Rear Suspension	
Ride Height:	Camber:	Ride Height:	Droop:
	_		-
Droop:	Toe:	Ride Height Adjuster:	Axie Width:
Front Arms		Center Shock	
Upper Kingpin Shims	Lower Kingpin Shims		Shock Length
			<b>–</b>
	Axle Shims	NAME AND A	Upper Ball & Shims
		23 20 10 10 10	
	Spring:		Spring:
			Oil:
		Damper Tubes & Side Springs	
Upper Arm    Lower Ar    Mount Spacer    Spacer			Lube
			1
	Bumpsteer		
- CD	Ball & Shims		
2-122		Sering:	Outer Ball & Shims
	Ride Height	Spring:	
$\bigcirc$	Spacing	Preload:	
		Rear Pod Links	-
<u>FR Shim</u> <u>RR Sh</u> FR Shim       RR Sh         1.80°       Thick         3.25°       Thin         6.15°	shim Shim	Front Link Shims	Rear Link Shims
☐ 1.80° Thick Thin ☐ 3.25° Thin Thick ☐ 6.15° Thick, 1	Shim Shim n l 10° k l 5° Thin 0°	Front Link Shims	Rear Link Shims
□ 1.80° Thick Thin □ 3.25° Thin Thick □ 6.15° Thick, 1 ☐ 5.15°	Shim     Shim       Shim     Shim       Image: Shim     Shim       Image: Shim     Shim       Image: Shim     Image: Shim		Rear Link Shims
Image: 1.80°    Thick    Thin      Image: 1.80°    Thick    Thin      Image: 1.80°    Thick    Thick	Shim Shim Shim Shim h k 5° Thin 0° Recr Tires Tire: Diameter:	Front Link Shims Motor/Belleny Motor: Timing:Geg	ring:/
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1.80° Thick   3.25° Thin   6.15°   fremfiltes   Tire:   Diameter:   Additive Amount:   Additive Time:     LF   RF     Body Type:	Image: Shim of the	Front Link Shims   Motor/Balleny   Motor:   Timing:   Gea   Rollout:   Battery:   Notes:   Radio:   Turning Circle:   Steering Expo:   Brake E.P.:   Throttle Expo:   Speed Control   S.C. Type:	ring:/
Image: symbol 1.80° Thick	Image: Shim of the	Front Link Shims   Motor//Balleny   Motor:   Timing:   Gea   Rollout:   Battery:   Notes:   Radio:   Turning Circle:   Steering Expo:   Brake E.P.:   Throttle Expo:   Speed Control   S.C. Type:   S.C. Settings:	ring:/
1.80° Thick   3.25° Thin   6.15°   fremfiltes   Tire:   Diameter:   Additive Amount:   Additive Time:     LF   RF     Body Type:	Image: Shim of the	Front Link Shims   Motor/Balleny   Motor:   Timing:   Gea   Rollout:   Battery:   Notes:   Radio:   Turning Circle:   Steering Expo:   Brake E.P.:   Throttle Expo:   Speed Control   S.C. Type:	ring:/
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1.80° Thick   3.25° Thin   6.15°   From fires   Tire:   Diameter:   Additive Amount:   Additive Time:     LF   RF   Body Type:   Notes:	Shim Shim   Shim <th>Front Link Shims   Motor://Bettery   Motor:   Timing:   Gear   Rollout:   Battery:   Notes:   Radio:   Turning Circle:   Steering Expo:   Brake E.P.:   Throttle Expo:   Speed Control   S.C. Type:   S.C. Settings:   S.C. Software:   Notes:   Traction:   High   Medi   Surface:   Carpet   Smooth</th> <th>ring:/</th>	Front Link Shims   Motor://Bettery   Motor:   Timing:   Gear   Rollout:   Battery:   Notes:   Radio:   Turning Circle:   Steering Expo:   Brake E.P.:   Throttle Expo:   Speed Control   S.C. Type:   S.C. Settings:   S.C. Software:   Notes:   Traction:   High   Medi   Surface:   Carpet   Smooth	ring:/
1.80° Thick Thin   3.25° Thin Thick   6.15° Thick, 1   From filtes Tire:   Diameter:   Additive Amount:   Additive Time:   LF RF   Body Type:   Notes:   Race and Vehitle Comment   Qualify:	Image: Shim shim shim shim shim shim shim shim s	Front Link Shims   Motor://Bettlery   Motor:   Timing:   Gea   Rollout:   Battery:   Notes:   Radio:   Turning Circle:   Steering Expo:   Brake E.P.:   Throttle Expo:   Speed Control   S.C. Type:   S.C. Settings:   S.C. Software:   Notes:   Traction:   High   Medi   Surface:   Carpet	ium  Low