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	В
RELATIVE TO COMPONENTS BASE VALVE SHOCK WITH IDA TUBE RELATIVE TO COMPONENTS DRAWN BY APPROVAL S-BVIDA EKM SHEET 2:5 2 OF 2	A
1	

		5	4		3			2
				1		1		REVISIONS
	RACING	SHOCKS			ZONE	REV.		DESCRIPTION
	AND SPI	TINES				A		MODEL CREATED
E								
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	ITEM NO.	PART NUMBER	PART DESCRIPTION	QTY.	1	MA		
	1 EM NO.							
B	2	310 30214 310 30215	PISTON BAND PISTON O-RING	1				
	3	310 302 15	M10 WASHER, POST	1	-			
	4	310 3031X-10S	STANDARD STEEL SHAFT ASSEMBLY	1	-			
	5	510 50517-105	PISTON OF CHOICE	1	-			
A	6	310 30396	TRAVEL LIMITER - DISC	2	-			
	7	310 60040-XX	BASE ASSEMBLY, IDA	1	WEIGHT	41.50	SURFACE AREA	PART DESCRIPTION
	8	310 60013	3/8 - 24 JAM NUT GR8 YZ	1	BREAK EDGES .010	1 LBS +/- 0.005" X 45°, FILL	424.798 IN. ²	STEEL E
	8 9	510 00015	COMPRESSION VALVE DISC STACK	1	TOLERANCES (UOS): .XX +/01*, .XXX +/003*, ANG +/-0.5° ALL SURFACE FINISHES TO BE Ra 64 OR BETTER UNLESS		003", ANG +/-0.5°	
	9 10			THIS DRAWING, INFORMATION, AND		ORMATION, AND TEC	CHNICAL DATA CONTAINED WITHIN ARE TH	DWG. NO. ■ 310 402XXS-B
	10	310 TW594020	TORQUE WASHER	6	UPON REQUEST. TH PART, NOR SHALL A FORM, TO ANYONE I	IS DRAWING IS NOT NY INFORMATION O	TO BE REPRODUCED IN WHOLE OR IN R TECHNICAL DATA BE SUPPLIED, IN ANY EXPRESS WRITTEN CONSENT OF	SIZE SCALE B 1:2
5			4		INTEGRA SHOCKS.			2

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	DATE	APPROVED	EPCN NO.			
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RELATIVE TO CO RELATIVE TO CO S-BVIDA E SHEET 1:2	MPONEN	TS APPROVAL K\	E VK REV. A	A		
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