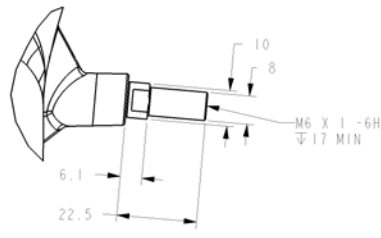
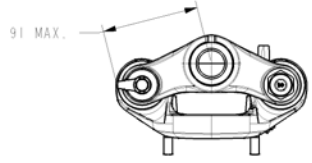
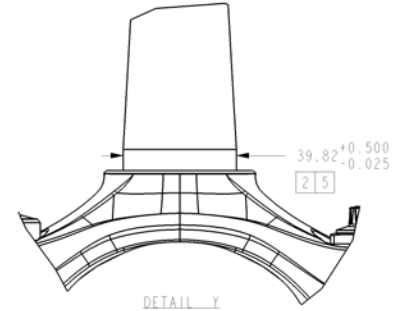


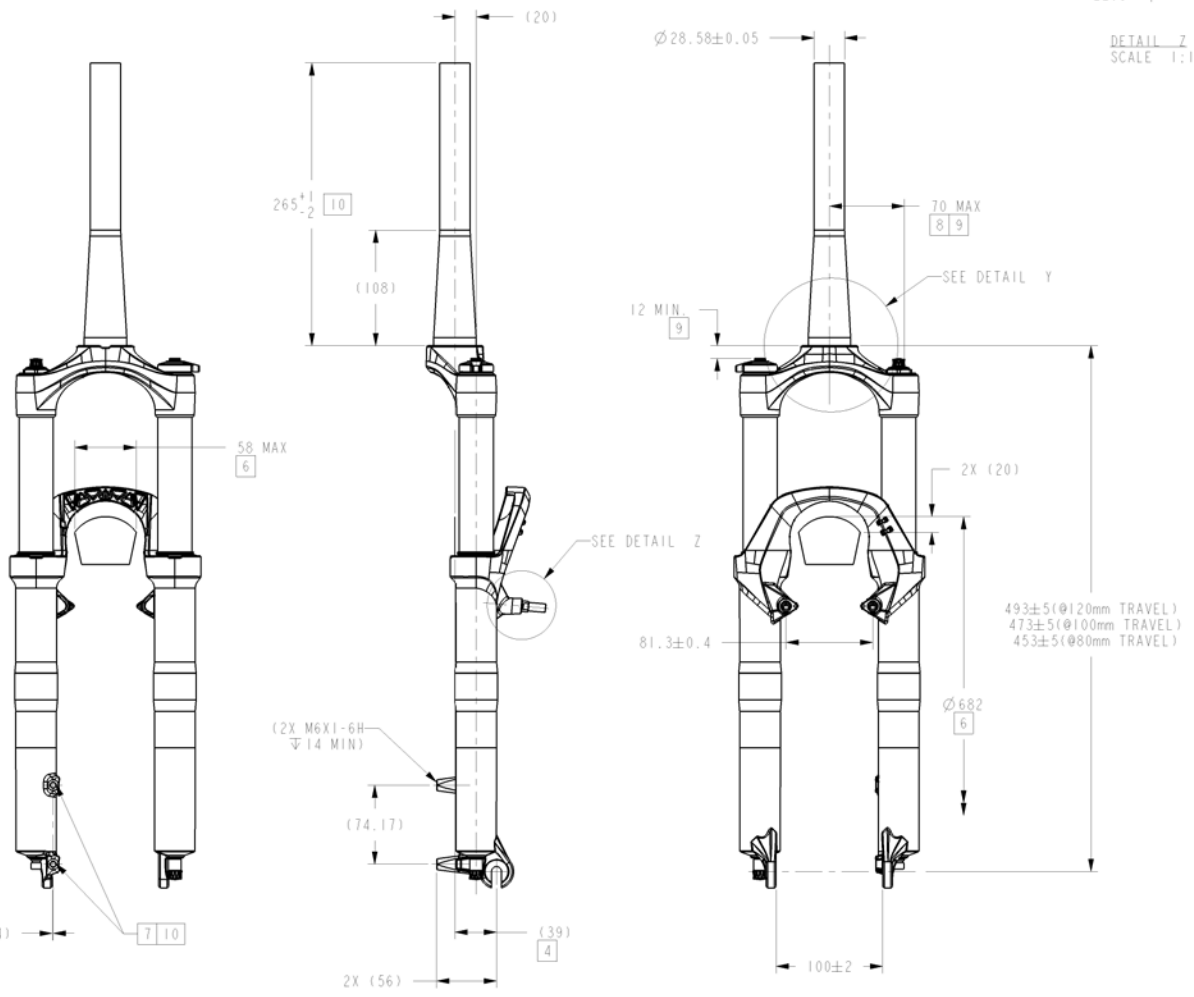
REV	REVISION RECORD
A	ECN 3005539 RELEASE



DETAIL Z
SCALE 1:1



DETAIL Y
SCALE 4:5



NOTES: UNLESS OTHERWISE SPECIFIED

- DRAWING NOT TO SCALE. GENERAL SHAPE FOR DIMENSIONAL REFERENCE ONLY. SRAM RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT PRIOR NOTICE.
- CROWN RACE TO BE MEASURED AS AVERAGE Ø; 3 DIAMETRIC POINTS MIN.
- REFERENCE DIMENSIONS, NOTED WITH PARENTHESIS "()" ARE FOR CUSTOMER DESIGN INFORMATION ONLY.
- DIMENSION IS PERPENDICULAR OFFSET FROM STEERER TUBE AXIS TO DROP OUT CENTER (FORK OFFSET DIMENSION).
- HEADSET CUP INSIDE DIAMETER MUST NOT BE LESS THAN STEERER TUBE DIAMETER + 0.3MM.
- IMPORTANT: CUSTOMER IS RESPONSIBLE FOR ENSURING MINIMUM REQUIRED TIRE CLEARANCE PER ASTM F 08.10-02S, SEE SECTION 6.1.1.2. (17JAN03 DRAFT)
- POST TYPE BRAKE CALIPER MOUNT, DIRECT FOR 160MM ROTOR DIA. MAX ROTOR DIA = 215MM.
- 3D FILES: US-4015-042-000 .IGS AND US-4015-042-000 .STP AVAILABLE UPON REQUEST FOR EXACT FORK ENVELOPE.
- FORK / FRAME CLEARANCE (WORST CASE)
- MAXIMUM RECOMMENDED BRAKE CALIPER BOLT TORQUE=10.2N·M (90IN·LB).

DESIGNED BY: NJ CHEN		FORMAT: A2	SCALE: 1:5	SHEET: 1 / 1
ALL DIMENSIONS ARE IN mm THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED	GEOMETRIC DIMENSIONING AND TOLERANCING TO BE INTERPRETED PER ANSI Y14.5M 1994 * INDICATES THE DIMENSION IS CRITICAL TO THE FORM, FIT OR FUNCTION OF THE PART OR PRODUCT	LIFECYCLE STATUS		
		Released	SRAM CONFIDENTIAL - THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO SRAM CORPORATION AND MAY NOT BE DISCLOSED WITHOUT PERMISSION.	
PASS-UP	UNTOLEERANCE (LENGTH DIMENSIONS) LENGTH DIMENSIONS - TOLERANCE	DRAWING NAME / DESCRIPTION		
MATERIAL	From 0.5 to 3.0	USER SPEC. MY10 RCN/TORA DR26 TAPR		
	From 3.0 to 10.0			
	From 10.0 to 150.0			
	UNTOLEERANCE (ANGLE DIMENSIONS)	DRAWING NUMBER	VERSION	
		US-4015-042-000	A.4	