



SECTION A-A

FEATURE	DESCRIPTION	DIMENSION
A	SET SCREW	$\phi 6.6 \angle 12.6 \times 90^\circ$
B	LUG HOLE DIAMETER	15.0
C	LUG HOLE BOLT CIRCLE	5X112.00
D	OUTBOARD BRAKE SURFACE ID	210.8
E	ROTOR HAT OFFSET	42.3
F	ROTOR RING THICKNESS	30.0
G	MAX HAT DIAMETER	202.0
H	HUB DIAMETER	65.10
I	ROTOR HAT THICKNESS	7.4
J	HUB CHAMFER	4.0X45°
K	MIN HUB CLEARANCE	140.2
L	INBOARD BRAKE SURFACE ID	210.8
M	ROTOR RING OD	345.3

PART NUMBER	CONFIGURATION
000036ECS01A-01	DRILLED & SLOTTED LEFT
000036ECS01A-02	DRILLED & SLOTTED RIGHT
000036ECS01A-03	SLOTTED LEFT
000036ECS01A-04	SLOTTED RIGHT

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES: ANG. MACH. $\pm .5^\circ$ BEND $\pm .5^\circ$.000 $\pm .05$.00 $\pm .10$.0 $\pm .25$			DRAWN KMA 1/23/2013 CHECKED CCB 1/23/2013 COMMENTS:		TITLE: 2-PIECE BRAKE ROTOR DWG. NO. 000036ECS01A REV 1
REV	BY	LAST SAVED DATE	Material: RING - FC-30 HAT - ALLOY 6061-T6 Finish: MACHINED / BLACK		DO NOT SCALE
4					
3					
2					
1	KMA	1/23/13			