


CUSTOMER ---	CUSTOMER P7/N ---	REV.	BY	DATE	DESCRIPTION	ECO	ENGINE INFORMATION	SILENCER INFORMATION	DRAWN BY	DATE		
		A	HKO	08/12/2016	INITIAL RELEASE	---	ENGINE MAKE CATERPILLAR	RESONATOR FREQUENCY ---	HKO	04/29/2016		DESCRIPTION SIL: CYL HOSP CS DS-S 10.75-20.00 Ø42.00 168.00 OAL F:18.00 CONSTRUCTION MATERIAL CS
							ENGINE MODEL 3516C HD	RESONATOR ALPHA ---	ENGINEERING	DATE	FINISH HIGH TEMP BLACK PAINT	
							DISPLACEMENT ---	SILENCER Km ---	MANUFACTURING	DATE	PART NUMBER 500-006171	
							EXHAUST FLOW ---	SILENCER IL ---	TOLERANCES UNLESS OTHERWISE SPECIFIED X = ±0.25 ALL ANGLES .XX = ±0.125 ±1" .XXX = ±0.0625 .XXXX = ±0.03125	WEIGHT (LBS) 1592	SHEET 3 OF 3	SCALE (DO NOT SCALE) 1:20
							EXHAUST TEMPERATURE ---	TOLERANCES DO NOT APPLY TO GAGE THICKNESS OR COMMERCIAL FEATURES	THIRD ANGLE PROJECTION	This drawing and the information contained is confidential and the property of Bergari Solutions, LLC. None of this information is to be copied or shared in any form without the express permission from Bergari Solutions, LLC.		REV A
							MAX BACK PRESSURE ---				SHEET SIZE B	
							RAW SOUND PRESSURE ---					