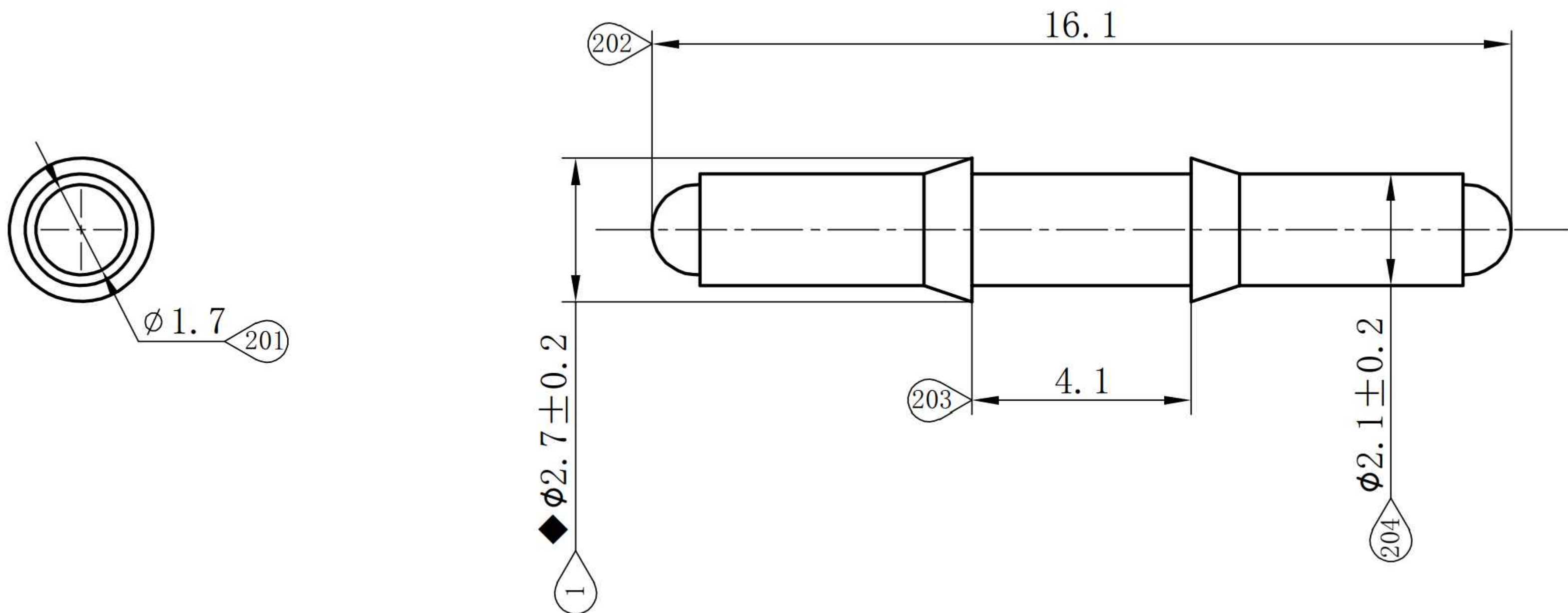


DWG STATUS					REVISION HISTORY					AUTH		DR		APVD	
DATE	STG	REV	N/P	CHK	ZONE										
19 MAY 25	R	01	-	-		INITIAL						DG	RS	1	2

AHI-JS-DR-04-001

标记 MARK	ECN NO.	修订内容 DESCRIPTION	签名 DWN.	日期 DATE

客户用图



- 注:
Note:
1. 零件不得有影响使用的飞边及注塑缺陷, 无明显溶积痕等
Parts shall not have any flash or injection defects that may affect the using, no obvious solution mark etc
2. "◆"为特殊特性
"◆" Special Characteristics
3. 未注公差尺寸按GB-T14486-2008-MT6级执行
NO. TOLERANCES GB/T14486-2008-MT6

未注尺寸公差表 GB/T14486-2008-MT6 NO. TOLERANCES GB/T14486-2008-MT6			
尺寸范围 DIM. RANGE	尺寸公差 DIM. TOLERANCES	尺寸范围 DIM. RANGE	尺寸公差 DIM. TOLERANCES
0~3	±0.23	>14~18	±0.37
>3~6	±0.26	>18~24	±0.41
>6~10	±0.29	>24~30	±0.45
>10~14	±0.33	>30~40	±0.50

颜色 COLOUR	绿色 GREEN	温州奥海电气有限公司 Wenzhou Aohai Electric Co., Ltd.			
产品材料 MATERIAL	ABS	设计 DRAWN BY	审核 CONFIRMED BY	批准 APPROVED BY	
产品名称 NAME	绿柱 Cavity Plug	傅志杨 2013.9.1	黄秋雷 2013.9.1	罗淑芳 2013.9.1	
物料编号 PART NO.		版次 REV.	第一视角 FIRST ANGLE PROJECTION	比例 SCALE	单位 UNIT
产品型号 PRODUCTION TYPE	210A015019	1.0		5:1	mm
客户型号 ARTICLE NO.					页数 PAGE
					1/1

1. REF WENZHOU AOHAIELECTRIC CO P/N 210A015019
2. APTIV ELECTRIC SYSTEMS IS NOT RESPONSIBLE FOR DESIGN CONTROL OF PURCHASED "OFF SHELF" COMPONENTS.

• APTIV •		
APTIV ELECTRICAL/ELECTRONIC ARCHITECTURE		
ELECTRIC		
THIS DRAWING IS NOT A PROPRIETARY DESIGN OF APTIV AUTOMOTIVE SYSTEM.		
DR	DEEPAK CHORPADE	DATE
APVD1	RAHUL SHARMA	19 MAY 25
APVD2	SUKI SHRUTI	19 MAY 25
APVD3		
APVD4		
APVD5		
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001		
MATERIAL		
SEE DWG		
DRAWING NAME		
SEAL HOLE FILLER PLUG GRN		
DRAWING NUMBER		
35992724		
SIZE	SCALE	FRAME NO
A0	NONE	1 OF 1
		SHEET NO
		1 OF 01
		STG
		R
		01
		N/P
		-