

Project	CUSTOMER:	REF No: 8
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DATE: 12/04/2019	LIBRARY PATH / PATH NAME: SHAFT
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MODEL DESCRIPTION:	DATA DIRECTION: OUTGOING (✓) INCOMING (✓)
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NATIVE PICTORIAL IMAGE:

SPECIFICATION

1. MATERIAL: A6063B-T5
2. NO BURRS ON BOTH ENDS
3. FLATNESS: 0.3mm/300mm MAX
4. SUPPLIER SHALL SUBMIT IMDS.
5. THE MATERIAL OF THIS PART SHALL SATISFY NES M0301 (2010-N) (RESTRICTIONS ON THE USE OF SPECIFIED MATERIALS)

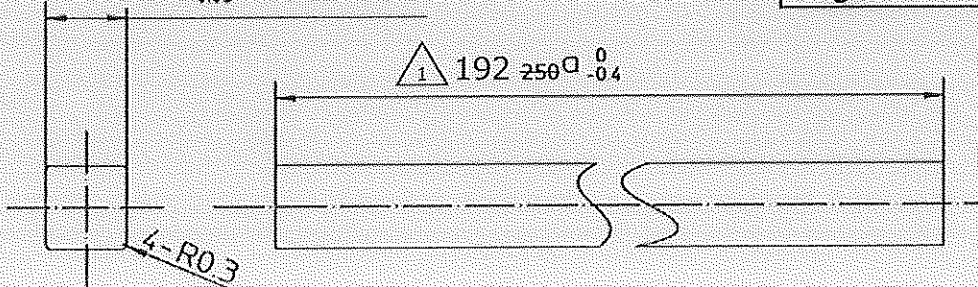
P/No.:271R3STA00

TOLERANCE

(CAES JD0003 CLASS C)

0-03	= +/- 0.2
>03-06	= +/- 0.3
>06-30	= +/- 0.4
>30-120	= +/- 0.6
>120	= +/- 1.0
Angular	= +/- 1°

(13mm FROM TIP FOR BOTH ENDS)
□5^{+0.15}_{-0.05} (両端13mm間のみ)



[mm]

VARIANT:				
Annual Volume				

RELEASE DESCRIPTION:

COMMENTS:

RELEASED BY :		APPROVED BY :	
NAME: K.HIRATA	DATE: 12/04/2019	NAME: K.SAWANO	DATE: 12/04/2019
Δ1 2019/8/7 Y.Yatagawa		Δ1 2019/8/7 T.Maruyama	