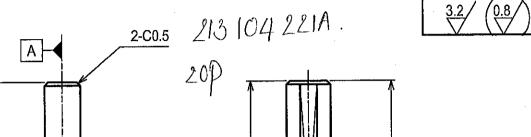
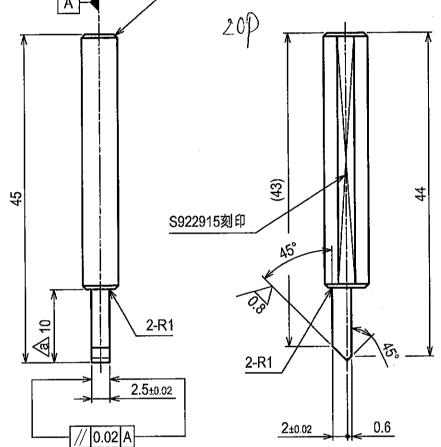
4000001. 11A

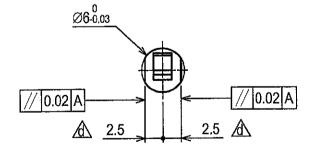
3					.				
	REV.	DATE DESCRIPTION			REPOND	DWN.	DSGND.	CHKD.	CUTTING TO
	init.	2014/6/1 0	新规设计		DDB-032	Huang_Wen_Wu	Hughy, Wen, Wa	Zhao	0.5 ≦,≦6
	-				MES-1743008	1: Dino	l Din	7hon Tion Mai	6 < ,≦ 30
	▲	2017/6/22	电极修理基准图面正规化		MES-1/4 PUV	LI_PING	PLI_PIII	THAT HAIT WAI	30 < , ≦ 12
		2018/1/12	删除多余的线		MF 8-01-002	He_Xii->_Li	He_Xiat _Li	Zhao_Tian_Mei	120 < , ≦ 40
	A	2019/10/29	2.5寸法切面线变更		VDM-XLB-1909-03	Zhanne Jahrid		Jian Ling	TOLERANCES NO
	<u> </u>			7	"			·	SPECIFIED APPLIES JIS
	1			•					ENTOLL

OLERANCE ± 0.2 ± 0,3 IS B 0405-m,JIS B 0419-k

FINISH MARKS







200

8cc)

▲ 备注:

旧电极需要修理时,在研磨电极端面的同时, 为了防止撞伤小壳,寸法为10的地方需要保证

<u>▲ ※1:再研磨等後の全長は36mm以上を確保する事</u>

※2:再研磨後には必ず、各種寸法を確認する事。

Ø6 ×	155
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MATERIAL	4 —	TITLE	PARTS NAME
CDCII	(Φ)E 	网品馆	電極
	4 1	PART DRAWING	ELECTRODE
SURFACE	SCALE	部品图	电极
	2:1	部品圖	電極
QUENCH&TEMPER	SIZE	DATE	DWG.No.
HRC ~	A4V	2017/06/01	S922915
	CRCU SURFACE QUENCH&TEMPER	CRCU SURFACE SCALE 2:1 QUENCH&TEMPER SIZE	SURFACE SCALE 部品図 PART DRAWING SURFACE SCALE 1

SNO: S92291 5					
SỐ PCS TỐI THIỂU/1 LẦN ĐẶT HÀNG: 100 P					
NGƯỜI THIẾT LẬP: 10197					
DIỄN GIẢI	THỜI GIAN CHUẨN 1P				
INGO OT THILT EAF.	THỜI GIAN CHUẨN 1P GS1:2 GC:4 GS2:14 AF:1 AL:1				