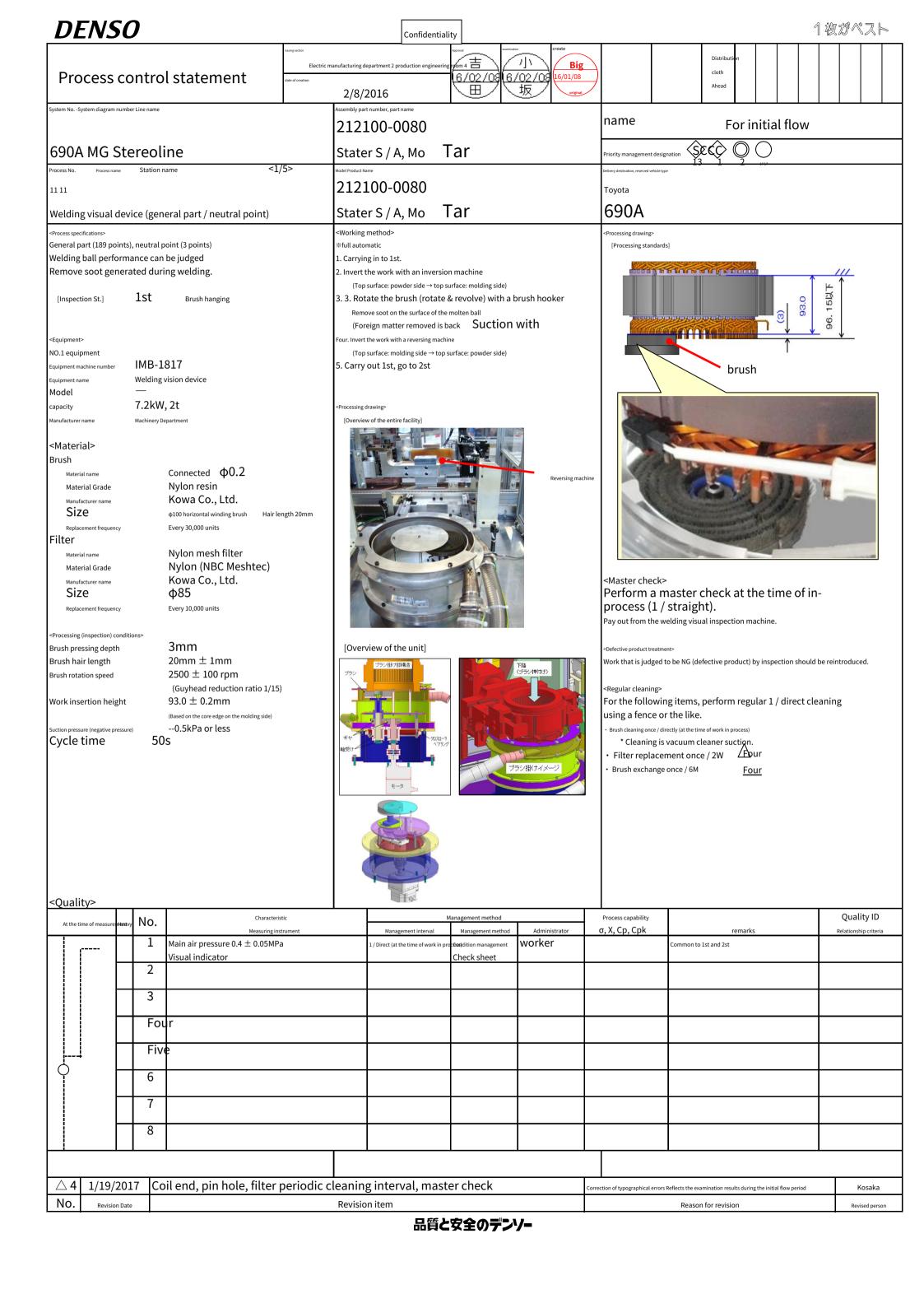
DENSO		<u>Pa</u>	rties outside the sec	<u>cret</u>				1 2	複ガベスト	
Church was a rate as dia ave as		traving section Electric manufacturing department 2 production	n engineering gom 4 吉	create Sig 16/01/08 16/01/08	}		Distribution cloth			
Structure syste	iii diagraiii	2/8/2016		(08 6 / 02 / 08 16/01/08 坂 崎崎 山	1		Ahead			
ne name		Assembly part number, part name 212100-008	0		name		For ini	tial flow		
690A MG Stereoline		Stater S / A, M	Stater S / A, Mo Tar			Priority management designation				
System No. systematic name <0/5>		/5> Model Product Name 212100-008	0		Delivery destination, reserved veh	hicle type				
Welding visual device (gene	eral part / neutral point)	Stater S / A, M	_		690A					
	ASSY DRAWING, Stage 212101-0080 11-001 Work input (1st) 11-002 Inversion 11-003 Brush 11-004 Inversion 11-006 Move to work 2st 11-007 Work input (2st) 11-008 Work positioning 11-009 Welding visual inspection Insufficiency inspection	<u> </u>		11-015 Power line unclamp, (U, V, W, core) 11-016 Work return 11-017 Work discharge ASSY DRAWING, Stag 212101-0080	core unclam	np				
	11-011 Power line clamp (U, V, W) 11-012									
	Molding side coil end scratch inspect 11-013 Core clamp 11-014	ion								
/	TT-OTT Withstand voltage									
△ 4 1/19/2017 Coi	l end, pin hole, filter p	periodic cleaning interval,	master chec	k co	rrection of typographical e	rrors Reflects the examin	ation results during th	e initial flow period	Kosaka	
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Correction of typographical errors Reflects the examination results during the initial flow period

Reason for revision

Kosaka

Revised person

Coil end, pin hole, filter periodic cleaning interval, master check

Revision item

8

1/19/2017

Revision Date

No.

 $\hbox{\it Correction of typographical errors Reflects the examination results during the initial flow period}$

Reason for revision

Revised person

Coil end, pin hole, filter periodic cleaning interval, master check

Revision item

1/19/2017

Revision Date

No.

