11.50 × 000	180015000 2-10	keterangan		Stal: 322	22, 22,	110						>						- dut		Br 1951		1				Horsenstein 16 355m Vertex red To 41854											
Manufi Transfer	_	JIM ENSI	(	312	9 t	100	) out 1000	Sx lam Sram	*	Towns Towner		Went HILD	0%	B	8	38	·	180 75 8 197 197 8 197 8	771 885	225 84	8	20 628	11										1	1	40.43	45.92	96.55
ndr-18-7	(b) (c) (d)	- Santon		317	3 4	The hadron		Mb/x		Supplemental survey and Transfers	-	200	Con rection to want			Cak cuil barrier		90,630		S 7		190	340	ll tiv	Cat person tower	non	7	Whenever IV - LV	2	Cet warms oil		an Die	~367	3 1	21.87	CUS. 52	
June - Calc	3-4	Check	4		Contract	4	5 2	100	110	olio Con	3		3	3	3	5 3	*5						3 00.6	<b>3</b> 13	5 5	3	W.	Eq.	4 00.8	8 3	9 3	3	7	5(	48.61	95. Br	

## 100 ku Biasa

MAXIMA		FORM QUALITY & INSPECTION LIST											
No. Dokumen	- 3		: [	11/23/2018									
evisi			4	Tanggal Halaman	: [	1 /4							
Jo Unit Tanggal	: 04	5-18-T -01-19	Shoj Mott	, Specification Serial number Operator QC	: 100 he		2-p						
No -	Check Point	Activity		Dimensi	/		Keterangan						
1	QC 2	Core Assembly	Pengukuran	Drawii	ng								
		Dimensi Aw slitter 1 bsr	585										
		Dimensi Aw slitter 2 kcl	585										
		Dimensi Bw slitter 1	lao										
		Dimensi Bw slitter 2	150										
		Lebar silicon slitter 1	85										
		Lebar silicon slitter 2	1/5										
		Ketebalan Slitter 1	60										
		Ketebalan Slitter 2	65										
		Cek ketebalan yoke bawah	de										
		Cek Insulation clamp	- de										
		Operator stacking	S										
		K= 11 K=11											
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MAXIMA No.		FORM QUALITY & INSPECTION LIST												
No. Revisi	2	FN	M-01-006-PP		Tanggal	1.1	11/23/2018							
lo Revisi			4		Halaman		4/4							
Jnit Janggal	:03	5-18-7 i-1ce -1-2e1	Serial number											
No	Check Point	Activity	Fisik	Gambar kerja	Reterangan									
1	QC 4	Tanki Assembly		1			Ç. 11.1							
		Cek panjang tanki	910	210										
		Cek tinggi tanki	913	910		ix=955,5 N								
		Cek lebar tanki	3%	870	Max = 913 Min = 826									
		Cek jarak antar roda	37	390	M	ax = 409 %	lin= 370							
		Cek jumlah radiator panjang												
		Cek jumlah radiator pendek		1										
		Panjang radiator sisi panjang	860	975										
		lebar radiator sisi panjang	150	860										
		tinggi radiator sisi panjang	600	150										
		Jumlah sirip radiator sisi panjang		600										
	1.	Panjang fadiator sisi pendek	21	21										
		lebar radiator sisi pendek		343										
		tinggi radiator sisi pendek		7.5										
		Jumlah sirip radiator sisi pendek												
		Cek accessories tanki												
		Welder Tanki	111											
		Test bocor	H											
		rest bucur	3		Vertical									
2	QC 7	Tank finishing												
		Cek accessories	V											
		Cek letter terminal	V											
		Cek oil drain	1											
		Cek baut grounding	1											
		Cek logo & standard	0											
		Cek ketebalan cat	d19 tes 90	low I Kee In										
		Cek kebersihan tangki	517 17 76	wild on										

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No.			FM-01-006-PP		Tanggal		11/23/2018	
Revisi	1		4		Halaman	- 1	2/4	
lo Jnit Fanggal	:45-18-103-100 :7-1-1			Specification Serial number Operator QC		: MX-18-ST-C1CAY5-AA : 03 : Robert		
No	Check Point	Activity	Fisik	Gambar kerja		Keteran	gan	
1	QC 5	Fitting cover						
		Lebar cover	494	495				
		tebal cover	41.5	4.5		-		
		Panjang cover	1007	1010				
		Diameter Lubang HV	79	78	.,			
		Diameter Lubang LV	29	28				
		Jarak antar HV	280	280				
		Jarak antar LV	110	110				
		Diameter lubang Tap chgr	22	21				
		Welder	yρ					
		Test penetrant						
		Ketebalan cat cover	v					
		letter cover						

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id.