

Reported Type 94 Nambu Serial Number Ranges -- DML List #29; 02/2016; ©2016

			11.1	712	798	12.1	1713	1797
			11.2	876	899	12.2	1809	1933
			11.3	916	1000	12.3	1970	1990
			11.4			12.4		
			11.5			12.5	2007	2138
10.6	1	61	11.6	1004	1097	12.6	2150	2293
10.7	88	141	11.7	1115	1218	12.7	2304	2491
10.8	156	303	11.8	1222	1290	12.8	2558	2688
10.9	312	411	11.9	1303	1349	12.9	2706	3177
10.10	432	519	11.10	1381	1396	12.10*	3210	3546
10.11	543	592	11.11	1454	1622	12.11	3625	4096
10.12	625	686	11.12	1633	1683	12.12	4101	4347
13.1	4374	4593	14.1	7102	7402	15.1	9620	9874
13.2	4606	4798	14.2	7414	7677	15.2*	9924	10451
13.3	4807	4994	14.3	7709	7975	15.3	10501	10993
13.4			14.4	8011	8278	15.4	11024	11494
13.5	5002	5290	14.5	8309	8361	15.5*	11504	11985
13.6	5313	5598	14.6	8408	8479	15.6*	12019	12499
13.7	5601	5775	14.7	8512	8574	15.7	12569	12978
13.8	5834	5984	14.8	8594	8678	15.8	13004	13472
13.9	6007	6126	14.9	8718	8784	15.9	13508	13967
13.10	6217	6496	14.10	8800	8997	15.10	14030	14494
13.11	6543	6775	14.11	9020	9197	15.11	14529	14999
13.12	6802	7090	14.12	9236	9563	15.12	15014	15500
16.1	15512	15959	17.1* Δ	22329	23235	18.1*	33147	33825
16.2	16000	16487	17.2*	23276	23939	18.2* Δ	33840	34729
16.3	16503	16967	17.3* Δ	24084	24353	18.3*	34855	35193
16.4	17026	17465	17.4* Δ	24360	25027	18.4	35218	36420
16.5*	17502	17933	17.5*	25031	25377	18.5	36560	37996
16.6*	18036	18498	17.6(A) Δ	25389	25939	18.6	38021	38269
16.7 Δ	18502	18979	17.6(B)	28539	29238	18.7* Δ		
16.8*	19003	19653	17.7* Δ	29266	29310	18.8*	38419	38593
16.9* Δ	19673	20349	17.8* Δ	29441	29956	18.9 Δ	38698	40490
16.10 Δ	20362	21189	17.9*	29981	30488	18.10	40544	42190
16.11*	21219	21521	17.10*	30505	31181	18.11	42209	44070
16.12*	21527	22325	17.11*	31195	32041	18.12	44101	46055
			17.12*	32063	33095			
19.1* Δ	46114	47777	20.1 Δ	66039	67465			
19.2	47821	49337	20.2*	67517	68306			
19.3* Δ	49469	51037	20.3*	68315	69277			
19.4*	51054	52780	20.4*	69289	69954			
19.5*	52820	54499	20.5	69955	70744	Off-Date Type 94s		
19.6*	54512	56386	20.6	70750	71084	18.6	26047	26797
19.7	56407	58011				18.7*	26811	27947
19.8* Δ	58115	59989				18.8*	27950	28496
19.9	60024	61443						
19.10*	61493	63003						
19.11	63090	64994						
19.12* Δ	65001	66029						

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			4.1	2178	2395	5.1	9074	9940
			4.2	2421	2955	5.2	9953	11191
			4.3*	2982	3354	5.3	11210	11811
<u>TOKYO / KOKURA FACTORIES</u>			4.4	3356	3862	5.4	11841	12455
3.5	1	112	4.5	3909	4357	5.5	12483	13049
3.6	132	394	4.6 Δ	4449	4745	5.6	13086	13732
3.7	416	724	4.7	4777	5333	5.7 Δ	13774	14483
3.8	730	932	4.8	5385	6091	5.8	14499	14887
3.9	951	1326	4.9	6106	6620	5.9	14952	15594
3.10	1336	1687	4.10	6669	7570	5.10	15639	16497
3.11	1698	1903	4.11	7590	8273	5.11	16539	17513
3.12 Δ	1930	2153	4.12	8324	9054	5.12*	17534	17830
6.1*	17838	17975	7.1	22676	23820	8.1	25751	25842
6.2	18007	19125	7.2	23868	24210	8.2	25859	26023
6.3	19203	19698	7.3			8.3		
6.4	19798	20395	7.4			8.4	26097	
6.5* Δ	20407	20871	7.5*	24265	24688	8.5		
6.6	20888	21504	7.6	24699	24907	8.6		
6.7	21562	21967	7.7 Δ			8.7	26165	26274
6.8	21991	22434	7.8	24952	25744	8.8		
6.9	22441	22573	7.9			8.9	26296	26387
6.10	22599	22625	7.10			8.10	26437	
6.11			7.11			8.11	26469	26879
6.12 Δ			7.12			8.12		
9.1			10.1	30735	31189	11.1	34829	34847
9.2	26893	27103	10.2	31273		11.2	34870	34876
9.3	27114	27214	10.3	31307	31864	11.3	34927	34935
9.4	27234	27250	10.4	31922	32238	11.4	35008	35048
9.5			10.5	32330	32461	11.5	35052	35220
9.6	27289	27389	10.6	32518	33173	11.6	35232	35417
9.7	27422	27473	10.7	33219	33591			
9.8*	27499	27731	10.8	33605	34240			
9.9 Δ	27734	28702	10.9	34268	34369			
9.10	28762	29296	10.10	34395	34682			
9.11	29322	30199	10.11					
9.12	30213	30681	10.12	34739	34806			
Reported TAISHOs			2,1	112	177	3,1	1708	1845
15,8	6		2,2	226	311	3,2	1856	2080
15,11	42, 43, 46, 51, 59, 61, 66, 67		2,3	317	445	3,3	2114	2338
15,12	71, 79, 85, 91, 92, 98, 99, 104		2,4*	507		3,4*	2344	2481
			2,5	513	631	3,5	2503	2664
			2,6	634	737	3,6	2692	2889
<u>CHIGUSA FACTORY</u>			2,7	751	930	3,7	2891	3100
15,8	6		2,8	932	1046	3,8*	3101	3281
15,9			2,9	1076	1309	3,9	3304	3402
15,10			2,10	1322	1449	3,10	3503	3591
15,11	42	67	2,11	1469	1576	3,11	3646	3719
15,12	71	104	2,12 Δ	1588	1696	3,12	3748	3848

4,1*	3873	3954	5,1	5115	5159	6,1	6440	6493
4,2	3956	4202	5,2	5191	5261	6,2	6510	6579
4,3	4234	4350	5,3	5299	5365	6,3	6603	6687
4,4	4378		5,4	5371	5479	6,4	6690	6714
4,5	4397	4464	5,5	5501		6,5	6753	
4,6	4470	4575	5,6	5612	5760	6,6	6786	
4,7	4598	4646	5,7	5777	5860	6,7	6805	6830
4,8	4671	4697	5,8	5872	5959	6,8	6847	6856
4,9	4733	4787	5,9	5991	6083	6,9	6886	6930
4,10	4828	4889	5,10	6116	6205	6,10	6940	6975
4,11	4904	5001	5,11	6220	6332	6,11	6999	7017
4,12	5006	5085	5,12	6346	6410	6,12	7039	7053
7,1	7085	7095	Reported "Nagoya Only"			9.1	8033	8310
7,2	7131	7217	8.12	7835, 7843, 7844, 7864		9.2	8343	8585
7,3	7241	7300		7895, 7908		9.3 Δ	8614	8732
7,4	7304	7346	Reported "Vertical Arsenal"			9.4		
7,5	7361	7458	8.12	7910, 7962, 7993, 8000, 8017		9.5		
7,6	7485	7537	9.1	8035, 8046, 8068, 8104, 8121		9.6		
7,7	7551	7585		8152, 8179, 8194, 8230, 8258		9.7	8741	9022
7,8	7638	7652		8289, 8291, 8296, 8305		9.8	9035	9274
7,9	7667	7690	9.2	8367, 8414, 8415, 8420, 8470		9.9		
7,10	7749	7774		8478, 8479		9.10*	9279	9323
7,11	7781	7824	<u>KOKUBUNJI FACTORY</u>			9.11	9338	9624
			8.12	7835	8017	9.12	9643	9911
10.1	9956	10233	11.1	15655	16213	12.1	25358	26844
10.2	10238	10733	11.2	16256	16928	12.2	26876	28762
10.3	10737	11185	11.3(A)	16978	17752	12.3	28818	30758
10.4			11.3(B)	18236	22218	12.4		
10.5	11320	11427	11.4	17762	18140	12.5	30796	31754
10.6	11463	12240	11.5			12.6	31776	33214
10.7	12260	12461	11.6			12.7	33279	34357
10.8	12644	12791	11.7			12.8	34395	35294
10.9	12886	13499	11.8			12.9	35315	36538
10.10 Δ	13508	14291	11.9	22267	22725	12.10	36591	38521
10.11	14331	14938	11.10	22765	23347	12.11*	38582	39887
10.12	14979	15603	11.11	23368	24454	12.12	39901	42575
			11.12	24465	25301			
13.1	42627	43743	14.1	55048	55998	15.1	72555	73989
13.2	43748	44748	14.2	56006	57460	15.2	74005	75028
13.3*	44793	45965	14.3	57508	58977	15.3	75052	76473
13.4	45971	48053	14.4	59075	60386	15.4	76509	77945
13.5	50002	50174	14.5	60419	62012	15.5	78060	78987
13.6	50225	50330	14.6	62017	63447	15.6	79006	79990
13.7	50354	50598	14.7*	63503	64997	15.7	80005	81057
13.8	50699	51291	14.8	65057	65968	15.8	81111	82335
13.9	51327	52061	14.9	66027	67996	15.9	82399	83476
13.10	52110	52838	14.10	68033	69480	15.10*	83504	85288
13.11*	52915	53994	14.11	69507	70984	15.11	85325	86789
13.12	54038	55000	14.12	71013	72525	15.12	86802	87796

16.1	87803	88983				17.1	4057	4719
16.2	89000	90577				17.2	4888	5288
16.3	90602	90999				17.3	5310	5987
16.4	91053	91994				17.4	6021	6499
16.5	92016	93694				17.5	6516	6977
16.6	93723	94953				17.6	7015	7625
16.7	95027	96487				17.7	7634	7984
16.8	96501	97996				17.8*	8018	9042
16.9*	98004	99200				17.9	9096	9998
16.10	99261	99941				17.10	10034	10979
			<u>KOKUBUNJI FACTORY (FIRST SERIES)</u>			17.11	11007	11774
			16.10	19	692	17.12	11809	12593
			16.11	732	2495			
			16.12	2501	3999			

18.1	12602	13191	19.1	18504	18792			
18.2	13214	13575	19.2	18808	19099	KNOWN FACTORY PRODUCTION		
18.3	13622	13896	19.3	19102	19144	Chigusa		7819
18.4	13904	14197	19.4*	19152	19511	Kokubunji		92107
18.5	14240	14599	19.5	19532	19856	Kokubunji First		20274
18.6*	14605	15009	19.6	19879	20097	Tokyo / Kokura		35417
18.7	15112	15816	19.7	20113	20183	Toriiimatsu First		49996
18.8	15874	16440	19.8	20187	20292	Toriiimatsu Second		73273
18.9	16468	17053						-----
18.10	17076	17391				Total Known Production		278886
18.11*	17407	18256				Total Possible Production		279000
18.12	18269	18500						

Reported "Double Zero"

16.10	50001, 50002, 50003, 50006		17.1*	50082	50153	18.1	61489	64099
16.11	50007		17.2 Δ	50154	50278	18.2*	64112	66635
16.12	50(xxx): 004, 020, 022, 025, 026, 031		17.3	50322	50443	18.3*	66736	69710
	032, 035, 036, 037, 038, 039, 044, 060		17.4	50498	50987	18.4*	69714	72499
	061, 062, 067, 069, 071, 072, 080		17.5	51142	51831	18.5*	72742	76400
17.1	082, 088, 089, 091, 093, 099, 101, 104		17.6	51836	52301	18.6*	76407	80271
	118, 121, 126, 146, 150, 153, 159, 185		17.7	52312	53053	18.7*	80305	84069
17.2	154		17.8	53096	54310	18.8*	84128	87646
			17.9	54431	55780	18.9	87720	92629
			<u>TORIIMATSU FACTORY (FIRST SERIES)</u>			18.10 Δ	92711	97149
16.10	50001	50006	17.10	55913	56961	18.11	97201	99996
16.11	50007		17.11	56975	59026			
16.12 Δ	50020	50080	17.12	59044	61431			
			19.1*	8004	13830	20.1*	66209	67461
			19.2*	13857	19946	20.2	67502	68683
			19.3*	19967	26748	20.3*	68705	69394
			19.4*	26820	33461	20.4	69396	70098
			19.5	33501	40679	20.5	70102	71186
			19.6	40733	46299	20.6	71214	71982
			19.7	46300	51292	20.7*	72010	72799
			19.8*	51313	55225	20.8	72825	73291
			19.9	55284	58895			
			19.10*	58944	62190			
			19.11	62357	64572			
			19.12	64617	66183			
			<u>TORIIMATSU FACTORY (SECOND SERIES)</u>					
18.11*	11	3070						
18.12*	3078	8000						

ADDITIONAL INFORMATION: reported date code anomaly and out-of-sequence examples

TYPE 94 NAMBU

16.7 Δ	20305 should be 16.9	18.7 Δ	39031 should be 18.8
16.9 Δ	17307 should be 16.4	18.7 Δ	39301 should be 18.9
16.9 Δ	17849 should be 16.5	18.9 Δ	30033 should be 17.8
16.10 Δ	20362 should be 16.9	18.9 Δ	33763 should be 18.1
17.1 Δ	19860 should be 16.9	19.1 Δ	52426 should be 19.4
17.3 Δ	20972 should be 16.10	19.3 Δ	37076 should be 18.5
17.4 Δ	26003 should be 17.6	19.8 Δ	28264 should be "Off-Date" 18.8
17.6 Δ	24205, 24260 should be 17.2	19.8 Δ	24950 should be 17.4
17.7 Δ	26022, 26024, 26042 should be 17.6 or "Off-Date" 18.6		
17.7 Δ	27702 should be "Off-Date" 18.7	19.8 Δ	36535 should be 18.4
17.8 Δ	26100 should be 17.6 or "Off-Date" 18.6	19.8 Δ	38380 should be 18.6
17.8 Δ	28363 should be "Off-Date" 18.8	19.8 Δ	49496 should be 19.3
18.2 Δ	33239 should be 17.12	19.8 Δ	51952 should be 19.4
18.7 Δ	34263 should be 18.2	19.12 Δ	61511, 61580, 61611, 61657 should be 19.10
18.7 Δ	35422 and 35583 should be 18.4	20.1 Δ	61567, 61582, 61627, 61641, 61661, 61662, 61664, 61665 should all be 19.10

12.10*	3646	17.1*	23580	17.11*	32096	19.4*	52883
15.2*	10643	17.2*	24189	17.12*	33616	19.5*	54499
15.6*	12801	17.3*	24736	18.1*	33882	19.6*	56500
16.5*	18051	17.4*	25472	18.2*	34997	19.8*	60387
16.6*	18676	17.5*	25894	18.3*	35290	19.10*	63568
16.8*	19684	17.7*	29532	18.7*	28014	19.12*	68568
16.9*	20774	17.8*	30112	18.8*	39074	20.2*	68388
16.11*	22033	17.9*	30688	19.1*	48983	20.3*	69495
16.12*	22932	17.10*	31415	19.3*	51078	20.4*	69998

TYPE 14 NAMBU

Tokyo / Kokura Factory

3.12 Δ	3196 should be 4.3	4.3*	3415	6.5*	20909
4.6 Δ	2851 should be 4.2	5.12*	17934	7.5*	24807
5.7 Δ	5299 should be 4.7	6.1*	18626	9.8*	27919
6.5 Δ	19121 should be 6.2				
6.12 Δ	22914 / 22962 should be 7.1				
7.7 Δ	25256 / 25312 should be 7.8				
9.9 Δ	27098 should be 9.2				

Chigusa Factory

2,12 Δ	1400 should be 2,10	2,4*	527	3,8*	3363
2,12 Δ	1521 should be 2.11	3,4*	2560	4,1*	3979

Kokubunji Factory

9.3 Δ	22021 should be 11.3(B)				
10.10 Δ	38566 should be 12.10				
9.10*	9381	13.11*	54170	15.10*	86234
12.11*	40168	14.2*	57706	16.9*	99386
13.3*	46053	14.7*	65073		

Kokubunji Factory (First Series)

17.8*	9209
18.6*	15208
18.11*	18289
18.5*	77413
18.6*	81608
18.7*	84891
18.8*	88431
18.10*	97252

Toriimatsu Factory (First Series)

16.12 Δ	50004 should be 16.10	17.1*	50189	18.5*	77413
17.2 Δ	50154 should be 17.1	18.2*	67034	18.6*	81608
18.10 Δ	84638 should be 18.8	18.3*	70659	18.7*	84891
		18.4*	73491	18.8*	88431

Toriimatsu Factory (Second Series)

18.11*	3529	19.2*	20086	19.8*	55495
18.12*	8347	19.3*	28129	19.10*	63338
19.1*	13978	19.4*	34186	20.1*	67836
				20.7*	78775

Note: Many examples in the 660xx-685xx serial range dated 19.12 should be dated 20.1 through 20.3