

PART 3



Russia (Pacific Coast) Eastern Korea Japan & Tokyo Wan

Chart No.	Title of Chart or Plan	Natural Scale 1:	Date of Publication	New Edition
JP 10	Tsugaru Kaikyo	250,000	Nov. 2007	-
JP 11	Shakotan Misaki to Matsumae Ko	250,000	Nov. 2007	-
JP 16	Muroran Ko	10,000	Apr. 2010	-
JP 53	Miyako Ko to Shiriya Saki	250,000	Nov. 2007	-
JP 54	Ishinomaki Wan to Miyako Ko	200,000	Oct. 2007	Mar. 2010
	Miyako Wan	35,000		
JP 65	Hachinohe Ko	12,000	Oct. 2010	-
JP 66	Yokohama	11,000	Jan. 2006	Dec. 2008
JP 67	Kawasaki	11,000	July 2006	Apr. 2009
JP 70	Omae Saki to Ise Wan	200,000	Aug. 2007	-
JP 80	Nojima Saki to Omae Saki	200,000	Aug. 2007	-
JP 87	Tokyo Wan to Inubo Saki	200,000	July 2004	Aug. 2008
JP 89	Shimizu Ko	10,000	July 2008	-
JP 90	Tokyo Wan	100,000	Mar. 2004	July 2010
JP 91	Uraga and Kurihama	11,000	Feb. 2004	Dec. 2008
JP 93	Daio Saki to Shio-no-Misaki	200,000	Aug. 2007	-
	Approaches to Kinomoto Ko	70,000		
JP 108	Muroto Saki to Ashizuri Misaki	200,000	Aug. 2007	-
	Kami-Kawaguchi Ko	10,000		
JP 120	Noto Hanto and Approaches	200,000	Dec. 2007	-
127	Korea Strait	300,000	Dec. 1983	Mar. 2002
JP 139	Tottori Ko to Fukui Ko	200,000	Dec. 2007	-
JP 145	Niigata Ko to Oga Hanto	250,000	Nov. 2007	-
JP 149	Tsuno Shima to Taisho Ko	200,000	Dec. 2007	-
	Esaki Ko	15,000		
JP 187	Northwestern Part of Kyushu	300,000	Sept. 2007	-
JP 213	Hirado Shima to Koshikijima Retto	200,000	Sept. 2007	-
654	Ports in Kagoshima Wan	-	July 1995	Mar. 2002
	Ⓐ Honkō and Shinkō	12,500		
	Ⓑ Kiire	20,000		
	Ⓒ Kagoshima	27,500		
882	⊙ Chukpyŏn Man to Suwŏn Dan	250,000	Sept. 1982	May 2004
	Tonghae	15,000		
884	⊙ Ports on the North East Coast of Korea	-	July 2004	-
	Ⓐ Wŏnsan and Approaches	75,000		
	Ⓑ Wŏnsan	35,000		
	Ⓒ Ch'ŏngjin	50,000		
	Ⓓ Najin	50,000		
885	⊙ Suwŏn Dan to Musu Dan including Hungnam	-	July 2004	-
	Ⓐ Hungnam	50,000		
	Ⓑ Suwŏn Dan to Musu Dan	400,000		
896	⊙ I Ulsan Hang to Taebŏn Hang	50,000	July 2000	May 2010
898	⊙ Ports on the East Coast of Korea	-	July 1982	Jan. 2010
	Ⓐ Ulsan and Mip'o	25,000		
	Ⓑ P'Ōhang and Approaches	35,000		
	Ⓒ Muk'o	15,000		
996	Shiono Misaki to Inubō Saki	500,000	Aug. 1983	-
JP 1030	East entrance of Tsugaru Kaikyo to Erimo Misaki	250,000	Nov. 2007	-
JP 1033A	Western Part of Tomakomai Ko	10,000	June 2010	-
JP 1033B	Eastern Part of Tomakomai Ko	10,000	Nov. 2010	-
JP 1034	Muroran Ko to Tomakomai Ko	100,000	Dec. 2010	-
JP 1049	Kashima Ko	13,000	May 2009	-
JP 1061	Northern Part of Tokyo Wan	50,000	July 2006	Sept. 2010
JP 1062	Middle Part of Tokyo Wan	50,000	Jan. 2004	July 2010
JP 1065	Tokyo	15,000	July 2006	Sept. 2010
JP 1067	Kisarazu Ko	15,000	Mar. 2004	-

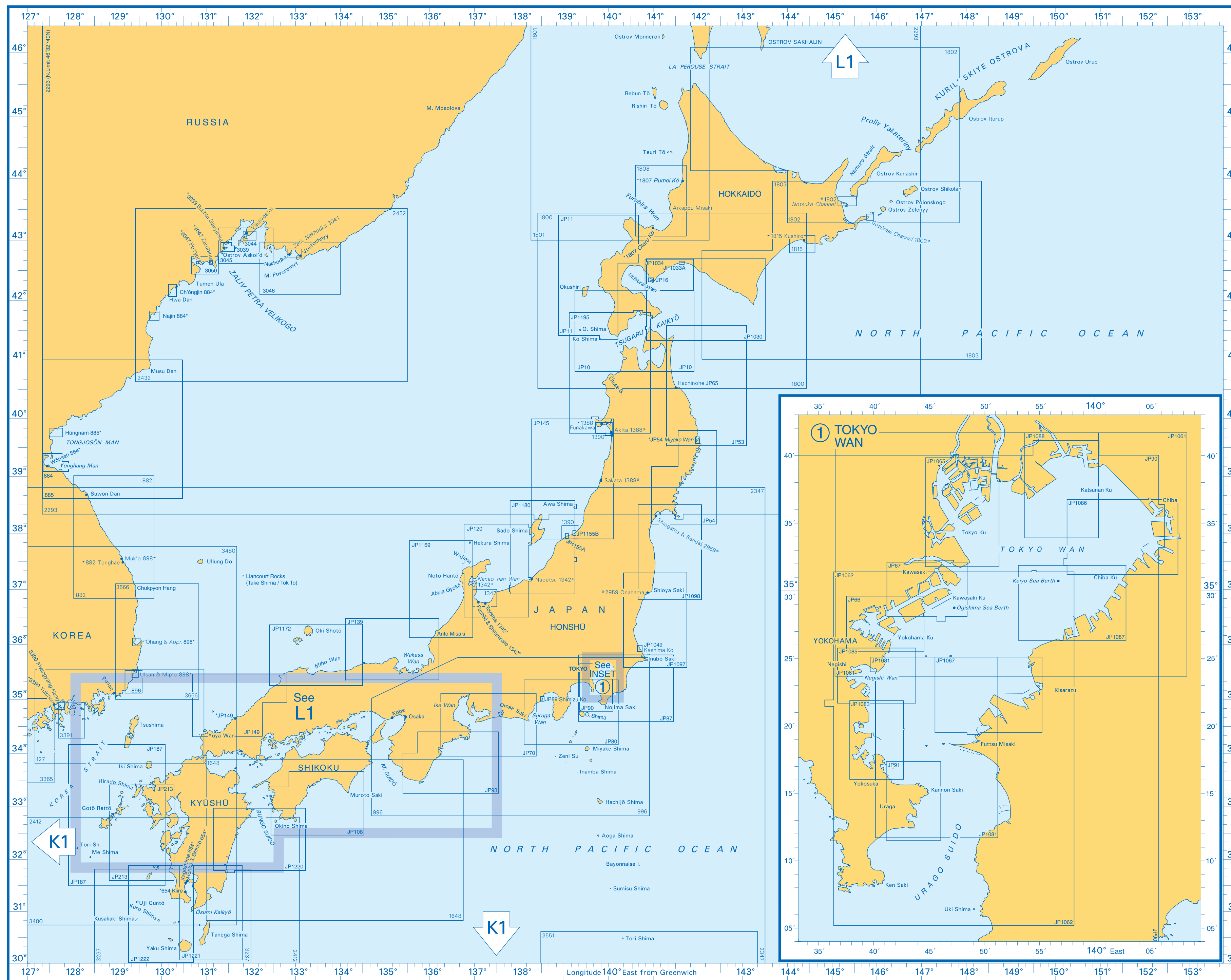
Chart No.	Title of Chart or Plan	Natural Scale 1:	Date of Publication	New Edition
JP 1081	Uraga Suido	25,000	Jan. 2004	July 2010
JP 1083	Yokosuka	11,000	Mar. 2004	June 2009
JP 1085	Negishi	11,000	Mar. 2004	July 2010
JP 1086	Middle Part of Chiba Ko	15,000	Feb. 2004	Feb. 2008
JP 1087	Southern Part of Chiba Ko	15,000	Feb. 2004	-
JP 1088	Katsunan	15,000	July 2006	-
JP 1097	Inubo Saki to Shioya Saki	200,000	Oct. 2007	-
JP 1098	Shioya Saki to Ishinomaki Wan	200,000	Oct. 2007	-
JP 1155A	Western Part of Niigata Ko	7,500	Aug. 2011	-
JP 1155B	Eastern Part of Niigata Ko	10,000	May 2010	-
JP 1169	Fukui Ko to Wajima Ko	200,000	Dec. 2007	-
JP 1172	Taisha Ko to Tottori Ko	200,000	Dec. 2007	-
JP 1180	Sado Kaikyo and Approaches	200,000	Dec. 2007	-
JP 1195	Oga Hanto to Hakodate Ko	250,000	Nov. 2007	-
JP 1220	Ashizuri Misaki to Miyazaki Ko	100,000	Sept. 2007	-
JP 1221	Eastern Part of Osumi Kaikyo and Approaches	200,000	Sept. 2007	-
JP 1222	Western Part of Osumi Kaikyo and Approaches	200,000	Sept. 2007	-
1342	Ports in North-west Honshū	-	Sept. 1982	Mar. 2002
	Ⓐ Nanao-nan Wan	30,000		
	Ⓑ Fushiki and Shinminato	20,000		
	Ⓒ Naoetsu	15,000		
	Ⓓ Toyama	20,000		
1347	Toyama Wan	75,000	Sept. 1982	Mar. 2002
1388	Ports on the North Coast of Honshū	-	Apr. 1982	Mar. 2002
	Ⓐ Funakawa	20,000		
	Ⓑ Akita	20,000		
	Ⓒ Sakata	20,000		
1390	Ports in Northern Honshū	-	May 1982	Mar. 2002
	Approaches to Akita and Funakawa	50,000		
	Approaches to Niigata	50,000		
1648	Kishika Saki Shiono Misaki	500,000	Apr. 1983	-
1800	South-west Hokkaidō	500,000	May 1983	Mar. 2002
1801	Hokkaidō – North-west Coast and Gulf of Tartary	500,000	May 1983	Mar. 2002
1802	Hokkaidō – North-east Coast	500,000	Feb. 1983	Mar. 2002
	Notsuke Channel	100,000		
1803	Hokkaidō – South-east Coast	500,000	Feb. 1983	Mar. 2002
	Goyōmai Channel	50,000		
1807	Ports on the West Coast of Hokkaidō	-	June 1982	Aug. 2005
	Ⓐ Otaru Kō	15,000		
	Ⓑ Rumoi Kō	7,500		
1808	Approaches to Otaru Kō and Rumoi Kō	200,000	Mar. 1982	Mar. 2002
1815	Approaches to Kushiro	100,000	July 1982	Mar. 2002
	Kushiro	20,000		
2293	Northern Japan and adjacent Seas	1,500,000	Mar. 1986	Aug. 2005
2347	Southern Japan and adjacent Seas	1,500,000	May 1987	Dec. 2007
2412	East China Sea	1,500,000	Aug. 1985	Mar. 1992
2432	Musu Dan to Mys Nizmenny	500,000	July 1984	Aug. 2004
2959	Ports on the East Coast of Honshū	-	Sept. 1982	Mar. 2002
	Ⓑ Shiogama and Sendai	25,000		
	Ⓒ Onahama	20,000		
3039	⊙ Approaches to Bukhta Slavyanka	25,000	Apr. 2008	-
	Bukhta Slavyanka	10,000		
3041	⊙ Zaliv Nakhodka	25,000	May 1989	May 2010
3044	⊙ Vladivostok	25,000	Feb. 2001	Nov. 2010
3045	⊙ Approaches to Vladivostok	100,000	Oct. 2003	Mar. 2010
3046	⊙ Approaches to Nakhodka	150,000	Dec. 2003	Mar. 2010

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3047	⊙ Ports in Zaliv Pos'yeta	-	June 2006	-
	Ⓐ Pos'yeta	7,500		
	Ⓑ Zarubino	12,500		
3050	⊙ Zaliv Pos'yeta	50,000	June 2006	-
3237	Amami-ō Shima to Kagoshima Wan	500,000	Jan. 1984	Feb. 1987
3365	⊙ I Kōmundo to Taehuksan Kundo and Cheju-Do	250,000	Aug. 1998	May 2004
	Cheju Hang	15,000		
3390	⊙ I Kwangyang Hang	20,000	Sept. 1998	Dec. 2010
	Yulchon	20,000		
3391	⊙ I Approaches to Gwangyang Hang	75,000	Sept. 1998	Aug. 2011
3480	⊙ Yellow Sea and Korea Strait	1,200,000	July 1985	-
3551	Minami-ō Shima to Tori Shima	750,000	Apr. 1984	-
3666	⊙ I Pusan Hang to Chukpyŏn Hang	250,000	Dec. 1995	May 2004

Key to symbols

⊙ ARCS version. See page 14.

⊙ International Chart. See pages 176-177.



**Russia
(Pacific Coast)
Eastern Korea
Japan &
Tokyo Wan**

Notes
 *1234 indicates that a plan is shown on chart 1234.
 A number against a place name shows that a separate plan is published bearing that number.
 See indexes A and A1 for smaller scale charts.