GOVERNMENT OF PAKISTAN DIRECTORATE GENERAL OF CUSTOMS VALUATION CUSTOM HOUSE KARACHI

The Collectors of Customs, Collectorates of Customs (Appraisement - West) / Appraisement - East / SAPT / Appraisement - Port Muhammad Bin Qasim / Enforcement / JIAP), Karachi / Hyderabad / (Appraisement / Enforcement), Quetta / Gawadar / Khuzdar (Appraisement / Enforcement / AIIA), (Appraisement East / Appraisement - West, Lahore / Faisalabad Appraisement / Enforcement, Sargodha / Enforcement, Appraisement, Sambrial (Sialkot) / Enforcement, Multan / Islamabad / Gilgit-Baltistan / (Appraisement / Enforcement), Peshawar / Enforcement, Dera Ismail Khan / Exports (Port Qasim / Custom House, Karachi) / Transit Trade, Karachi.

DETERMINATION OF CUSTOMS VALUES OF HOUSING (8483.3090) AND BALL, TAPER, NEEDLE, ROLLER, SPHERICAL & CYLINDRICAL BEARINGS PCT (8482.1000, 8482.2000, 8482.3000, 8482.4000, 8482.5000, 8482.6000, 8482.7000, & 8482.8000) AND PARTS / COMPONENTS OF BEARINGS PCT (8482.9100, 8482.9910, 8482.9990) UNDER SECTION 25-A OF THE CUSTOMS ACT, 1969

(VALUATION RULING NO. 1781/2023)

C. No. Misc/01/2009-VII/529

Dated: 23rd May, 2023

In exercise of the powers conferred under Section 25-A of the Customs Act, 1969, the Customs values of Housing (8483.3090) and Ball, Taper, Needle, Roller, Spherical & Cylindrical Bearings PCTs (8482.1000, 8482.2000, 8482.3000, 8482.4000, 8482.5000, 8482.6000, 8482.7000 & 8482.8000) and Parts/Components of Bearings PCTs (8482.9100, 8482.9910, 8482.9990) are determined as follows:

2. Background of the valuation issue: Earlier, the Customs values of Housing and Ball, Taper, Needle, Roller, Spherical & Cylindrical Bearings and the Parts/Components thereof were determined under section 25A of the Customs Act, 1969 vide Valuation Ruling No. 1498/2020 dated 08-12-2020. Revision petition was filed before the Director General of Customs Valuation under section 25D of the Customs Act, 1969 which was rejected vide Order-In-Revision No. 06/2021 dated 02-03-2021. Order-In-Revision was challenged before the Honorable Customs Appellate Tribunal by M/s Maryam Bearing Industries and Valuation Ruling No. 1498/2020 dated 08-12-2020 and Order-in-Revision No.06/2021 dated 02-03-2021 was set aside. As the Valuation Ruling was more than two years old, this Directorate initiated an exercise for determination of Customs Values of the subject goods in terms of Section 25-A of the Customs Act, 1969.

3. Stakeholders' participation in determination of Customs values: Meeting was held on 31-01-2023, which was attended by relevant stakeholders. The issues pertaining to the valuation of subject goods were deliberated upon in details in the afore-ref-erred meetings.

4. Analysis / Exercise done to determine Customs values: M/s. Maryam Bearing Industries contended that their declared values for Ball bearing parts imported in bulk packing are true transaction values. They also contended that the difference of per kg value between bearing parts and finished bearings is not fair. Moreover, the ruling does not cover the customs values of bulk packing of bearing parts. The importers of complete ball bearings did not raise any concerns regarding current customs values. Ninety (90) days' clearance data has been retrieved and the same has been scrutinized. Subsequently, market inquiry has been conducted and examined in the light of this Directorate's Office Order No. 17/2014 dated 19-03-2014 and in terms of Section 25(7) read with Section25 (9) of the Customs Act, 1969.

5. Method (s) adopted to determine Customs values: Valuation methods specified in Section 25 of the Customs Act, 1969, were duly applied in sequential order to arrive at the Customs values of subject goods. The transaction value method as provided in sub-section (1) of Section 25 of the Customs Act, 1969, was found inapplicable owing to absence of requisite information as stipulated in sub-section 2 of Section 25 of Customs Act 1969. Therefore, identical goods value method provided

in Section 25(5) was examined for applicability to determine Customs values of subject goods. On the basis of available data / information collected and exercise conducted, the values of subject goods have been determined under sub-section (5), read with Section 25(9), of Section 25 of the Customs Act, 1969.

6. Customs Values of Ball, Taper, Needle, Roller, Spherical & Cylindrical Bearings PCTs (8482.1000, 8482.2000, 8482.3000, 8482.4000, 8482.5000, 8482.6000, 8482.7000 & 8482.8000) *hereinafter specified* shall be assessed to duty/taxes on the minimum Customs values mentioned against them in the **Table-I** mentioned therein as:-

Annex-A: Sr. No. 01 to Sr. No. 505 comprising of pages 01 to page 08)

Annex-B: Sr. No. 01 to Sr. No. 211 comprising of pages 01 to page 04).

Annex-C: Sr. No. 01 to Sr. No. 114 comprising of pages 01 to page 02).

- Note: (i) The customs values US\$/Kg of Ball bearings/taper bearing should not be less than 2.75, 6.50 and 5.5 for China, Japan and other origins respectively.
 - (ii) The customs value US\$/Kg of Needle, Roller, Spherical & Cylindrical Bearings should not be less than 5.20, 10 and 6.00 for China, Japan and other origins respectively.

The Customs values of **Parts/ components of Bearings and Housing incorporating Bearing and Housing without incorporating Bearings** PCTs (8482.9100, 8482.9910, 8482.9990 and 8483.3090) - *hereinafter specified* shall be assessed to duty/taxes on the customs values mentioned against them in the **Table-II** below:-

S. No.	Description of goods	HS Code	Proposed PCT for WEBOC	Mode of Packing	Origin	Customs Values US\$/Kg
(1)	(2)	(3)	(4)	(5)	(6)	(7)
01.	Parts/ Components of Ball, Taper, Needle, Roller, Spherical & Cylindrical Bearings	8482.9100 8482.9910 8482.9990	8482.9910.1000	Kit/packet or SDK form	China	2.30
02.	-DO-	-DO-	-DO-		Other	4.80
03.	-DO-	-DO-	-DO-	Dully Dealying	China	1.85
03.	-DO-	-DO-	-DO-	Bulk Packing	Other	3.85
05.	Housing without incorporating Bearing	8483.3090	8483.3090.1000		China	1.50

Note: In case of import of a **Housing incorporating Bearing, 65% of value of Housing as given at Sr. No. 5 above and 35% of value of respective Bearing numbers** from annexures to this Ruling shall be taken for assessment purpose.

7. In cases, where declared values are higher than the Customs values determined in this Ruling, the assessing officers shall apply those values in terms of Sub-Section (1) of Section 25 of the Customs Act, 1969. In case of consignments imported by air, the assessing officers shall take into account the difference between air freight and sea freight while applying the Customs values in this Ruling.

8. Validity of this Valuation Ruling: This Ruling, containing the Customs values for assessment of subject imported goods, shall be applicable until and unless the same are rescinded or revised by the competent authority in terms of Sub-Sections (4) of Section 25A of the Customs Act, 1969.

9. Revision of the values determined vide this Valuation Ruling: If aggrieved, a revision petition may be filed against this ruling as provided under Section 25D of the Customs Act, 1969, within 30 days from the date of its issuance, before the Director General, Directorate General of Customs Valuation, 7th Floor, Custom House, Karachi.

10. The Collectors of Customs may kindly ensure that the values given in the Valuation Ruling, for the given description of goods, are applied by the concerned assessing officers / officials without fail. Any anomaly observed may kindly be brought to the notice of this Directorate immediately. The Customs values determined in this ruling are for the descriptions and specifications as mentioned in Para-6 of this Ruling. HS Codes are mentioned for illustrative purposes so that Valuation Ruling is made accessible to the assessing officers. The assessments shall be finalized on the basis of correct classifications after fulfilling all formalities related to importability or other certifications required thereon.

11. This Ruling supersedes the Valuation Ruling 1498/2020 dated 08-12-2020.

(FAYAZ RASOOL MAKEN)

Director

Copy for information to:-

- 1. The Member Customs (Operations), Federal Board of Revenue, Islamabad.
- 2. The Director General, Customs Valuation, Custom House, Karachi.
- 3. The Chief Collector of Customs, Appraisement (South), Custom House, Karachi.
- 4. The Chief Collector of Customs, Enforcement (South), Custom House, Karachi.
- 5. The Chief Collector of Customs, Appraisement (Central), Custom House, Lahore.
- 6. The Chief Collector of Customs, Enforcement (Central), Custom House, Lahore
- 7. The Chief Collector of Customs (North), Custom House, Islamabad.
- 8. The Chief Collector of Customs, Baluchistan, Custom House, Quetta.
- 9. The Chief Collector of Customs, Khyber Pakhtunkhwa, Custom House, Peshawar.
- 10. The Director General, Intelligence and Investigation (Customs) FBR, Islamabad.
- 11. The Director General, PCA & Internal Audit, Karachi.
- 12. The Director General, IOCO, Karachi.
- 13. The Directors, Intelligence & Investigation, Karachi / Lahore / Islamabad / Quetta / Peshawar / Faisalabad / Hyderabad / Multan.
- 14. The Director General, Transit Trade, Custom House, Karachi.
- 15. The Director, Directorate of Customs Valuation, Lahore/Quetta/Peshawar.
- 16. The Deputy Director (HQ), Directorate General of Customs Valuation, Karachi, for uploading in One Customs & WeBOC database system.
- 17. The Chairman (Valuation Committee), FPCC&I, Federation House, Clifton, Karachi.
- 18. The Chambers of Commerce & Industry, Karachi, Lahore, Islamabad, Hyderabad, Quetta & Peshawar.
- 19. The Karachi Customs Agents Association, Bohri Road, Karachi.
- 20. The Webmaster, Federal Board of Revenue, Islamabad.
- 21. Guard File.

O.	DESCRIPTION	РСТ	WeBOC PCT	PART NO.	WEIGHT (KGS PER PIECE)	CHINA/ INDIA (US\$ PER PIECE)	JAPAN (US\$ PER PIECE)	OTHER ORIGIN Romania, Poland, Slovakia, Hungary, Thailand, Bulgaria, Taiwan Korea, Vietnam, Russi (USS PER PIECE)
	BALL BEARING	8482.1000	8482.1000.1000	6000	0.02	0.05	0.12	0.10
2	enter permino	8482.2000	8482.2000.1000	6001	0.02	0.06	0.14	0.12
				6002	0.03	0.08	0.20	0.17
1				6003	0.04	0.11	0.25	0.21
-				6004	0.07	0.19	0.45	0.38
-				6005	0.08	0.22	0.52	0.44
-			-	6006 6007	0.12	0.32	0.75	0.64
			-	6008	0.16	0.43	1.01	0.85
			-	6009	0.19	0.65	1.54	1.30
				6010	0.26	0.72	1.70	1.44
1				6011	0.39	1.07	2.52	2.13
				6012	0.41	1.14	2.69	2.28
				6013	0.42	1.16	2.74	2.32
				6014	0.60	1.66	3.93	3.32
-				6015	0.65	1.78	4.22	3.57
4				6016	0.85	2.35	5.55	4.70
-			-	6017	0.89	2.45	5.79	4.90
-			-	6018 6019	1.02	2.81	6.63 7.02	5.61
-			-	6020	1.15	3.16	7.02	6.33
-			-	6020	1.15	4.37	10.34	8.75
1			-	6022	1.96	5.39	12.74	10.78
1				6200	0.03	0.09	0.21	0.18
				6201	0.04	0.10	0.24	0.20
				6202	0.05	0.12	0.29	0.25
1				6203	0.07	0.18	0.43	0.36
-			_	6204	0.11	0.29	0.69	0.58
4			-	6205	0.13	0.35	0.83	0.70
-			-	6206 6207	0.20	0.55	1.29	1.09
-	100		-	6207	0.29	1.01	1.87	2.01
-				6209	0.37	1.09	2.59	2.01
ή				6210	0,45	1.25	2.95	2.50
1				6211	0.60	1.65	3.90	3.30
				6212	0.78	2.15	5.07	4.29
				6213	0.99	2.72	6.44	5.45
_				6214	1.07	2.94	6.96	5.89
_				6215	1.18	3.25	7.67	6.49
-			-	6216	1.40	3.85	9.10	7.70
-			-	6217 6218	1.80	4.95	11.70	9.90
-			-	6218	2.16	7.15	16.90	11.88
-				6220	3.10	8.53	20.15	17.05
1				6221	3.70	10.18	24.05	20.35
1				6222	4.36	11.99	28.34	23.98
				6300	0.05	0.14	0.33	0.28
]				6301	0.06	0.17	0.39	0.33
_				6302	0.08	0.22	0.52	0.44
-				6303	0.11	0.30	0.72	0.61
_				6304	0.14	0.40	0.94	0.79
-			-	6305	0.23	0.63	1.50	1.27
-				6306 6307	0.36	0.99	2.34	1.98
-				6308	0.45	1.24	4.10	3.47
-			-	6309	0.85	2.34	5.53	4.68
	0			6310	1.10	3.03	7.15	6.05

7	1 1	6311	1.37	3.77	8.91	7.54
1		6312	1.75	4.81	11.38	9.63
1		6313	2.10	5.78	13.65	11.55
1		6314	2.50	6.88	16.25	13.75
1		6315	3.03	8.33	19.70	16.67
1		6316	3.60	9.90	23.40	19.80
1		6317	4.20	11.55	27.30	23.10
		6318	4.90	13.48	31.85	26.95
1		6319	5.67	15.59	36.86	31.19
1		6320	7.00	19.25	45.50	38.50
		6321	8.05	22.14	52.33	44.28
		6322	9.54	26.24	62.01	52.47
1		6324	12.40	34.10	80.60	68.20
1		6403	0.27	0.74	1.76	1.49
		6404	0.40	1.10	2.60	2.20
1		6405	0.53	1.46	3.45	2.92
		6406	0.73	2.01	4.75	4.02
1		6407	0.93	2.56	6.05	5.12
		6408	1.23	3.38	8.00	6.77
1		6409	1.53	4.21	9.95	8.42
		6410	1.88	5.17	12.22	10.34
		6411	2.29	6.30	14.89	12.60
		6412	2.77	7.62	18.01	15.24
		6413	3.30	9.08	21.45	18.15
		6414	4.83	13.28	31.40	26.57
		6415	5.72	15.73	37.18	31.46
		6800	0.01	0.01	0.03	0.03
		6801	0.01	0.02	0.04	0.03
		6802	0.01	0.02	0.05	0.04
		6803	0.01	0.02	0.05	0.04
		6804	0.02	0.05	0.12	0.10
		6805	0.02	0.06	0.14	0.12
		6806	0.03	0.07	0.17	0.14
		6807	0.03	0.08	0.19	0.16
		6808	0.03	0.09	0.21	0.18
		6809	0.04	0.11	0.26	0.22
		6810	0.03	0.09	0.21	0.18
		6811	0.08	0.23	0.54	0.46
		6813	0.11	0.29	0.69	0.58
_		6814	0.13	0.35	0.83	0.70
		6815	0.14	0.38	0.89	0.75
		6816	0.15	0.40	0.94	0.80
		6817	0.27	0.74	1.76	1.49
4		6818	0.29	0.78	1.85	1.57
-		6819	0.30	0.83	1.95	1.65
4		6820	0.31	0.86	2.03	1.72
-		6900	0.01	0.03	0.07	0.06
-		6901	0.02	0.04	0.10	0.09
-		6902	0.02	0.05	0.12	0.10
-		6903	0.02	0.05	0.12	0.10
-		6904	0.04	0.10	0.23	0.20
-		6905	0.04	0.12	0.27	0.23
-		6906	0.05	0.13	0.31	0.26
-		6907	0.07	0.20	0.48	0.41
-		6909	0.12	0.33	0.79	0.67
-		6910	0.13	0.36	0.86	0.73
		6911	0.18	0.50	1.17	0.99
-		6912	0.19	0.53	1.25	1.06
4		6913	0.21	0.57	1.34	1.13
-		6914	0.33	0.92	2.17	1.84
		6915	0.35	0.97	2.29	1.94
		6916	0.37	1.02	2.41	2.04
-		6917	0.53	1.46	3.45	2.92
-		62203	0.08	0.22	0.52	0.44
-		62208	0.45	1.24	2.93	2.48
		605	0.00	0.01	0.02	- 0.02
		606	0.01	0.01	0.03	0.03

71	1 1	(0.02	0.05	0.01
5		607	0.01	0.02	0.05	0.04
7		609	0.01	0.03	0.07	0.06
8		610	0.01	0.03	0.08	0.07
9		625	0.01	0.01	0.03	0.03
0		626	0.01	0.02	0.05	0.04
1		627	0.01	0.03	0.07	0.06
2		628	0.01	0.03	0.08	0.07
3		629	0.02	0.04	0.10	0.08
4		698	0.01	0.02	0.05	0.04
5		62/22	0.11	0.30	0.72	0.61
5		62/28	0.17	0.47	1.11	0.94
7		63/22	0.17	0.47	1.11	0.94
8		63/28	0.28	0.77	1.82	1.54
9.		7200	0.03	0.08	0.19	0.16
)		7201	0.04	0.10	0.23	0.19
		7202	0.05	0.13	0.30	0.25
2		7203	0.06	0.18	0.42	0.35
		7204	0.10	0.28	0.65	0.55
-		7205	0.13	0.34	0.81	0.69
		7206	0.19	0.53	1.25	1.06
		7207	0.28	0.77	2.31	1.55
		7208	0.40	1.11	2.63	2.22
-		7210	0.46	1.26	2.03	2.51
-		7210	0.40	1.65	3.90	3.30
		7212	0.77	2.10	4.97	4.21
		7213	0.96	2.65	6.25	5.29
		7214	1.09	3.00	7.09	6.00
_		7215	1.17	3.22	7.61	6.44
5		7216	1.39	3.82	9.04	7.65
		7217	1.78	4.90	11.57	9.79
		7218	2.18	6.00	14.17	11.99
		7219	2.67	7.34	17.36	14.69
		7220	3.20	8.80	20.80	17.60
		7300	0.04	0.11	0.26	0.22
		7301	0.04	0.12	0.29	0.24
9		7302	0.06	0.15	0.36	0.30
		7303	0.11	0.29	0.70	0.59
		7304	0.14	0.38	0.90	0.76
		7305	0.23	0.63	1.50	1.27
		7307	0.35	1.27	2.24 3.00	1.90
-		7308	0.63	1.72	4.06	3.44
		7309	0.84	2.30	5.44	4.60
		. 7310	1.09	3.00	7.09	6.00
		7311	1.39	3.82	9.04	- 7.65
		7312	1.74	4.79	11.31	9.57
		7313	2.11	5.80	13.72	11.61
		7314	2.56	7.04	16.64	14.08
		7315	3.07	8.44	19.96	16.89
		7316	3.65	10.04	23.73	20.08
_		7317	4.34	11.94	28.21	23.87
		7318	5.06	13.92	32.89	27.83
		7319	5.89	16.20	38.29	32.40
4		7320	7.18	19.75	46.67	39.49
		1202 1203	0.04	0.11 0.19	0.26	0.22 0.39
		1203	0.07	0.19	0.46	0.39
		1204	0.14	0.30	0.72	0.61
		1205	0.21	0.57	1.38	1.17
5		1203	0.31	0.86	2.03	1.72
7		1208	0.40	1.10	2.60	2.20
7		1209	0.45	1.23	2.91	2.46
		1210	0.50	1.39	3.28	2.77
		1211	0.68	1.87	4.41	3.73
		1212	0.86	2.37	5.59	4.73

2		1	1213	1.11	3.05	7.22	6.11
3			1214	1.24	3.41	8.06	6.82
4			1215	1.31	3.60	8.52	7.21
5			1216	1.62	4.46	10.53	8.91
5			1217	2.03	5.58	13.20	11.17
7			1218	2.47	6.79	16.06	13.59
8			1219	3.05	8.39	19.83	16.78
9			1220	3.64	10.01	23.66	20.02
0			1221	4.37	12.02	28.41	24.04
1			1222	5.07	13.94	32.96	27.89
2			1302	0.09	0.25	0.60	0.51
3			1303	0.13	0.35	0.83	0.70
1			1304	0.16	0.43	1.03	0.87
5			1305	0.25	0.69	1.63	1.38
5			1306	0.38	1.04	2.45	2.07
7			1307	0.49	1.35	3.19	2.70
8			1308	0.70	1.92	4.54	3.84
)			1309	0.94	2.58	6.10	5.16
)			1310	1.18	3.25	7.67	6.49
1			1311	1.56	4.29	10.14	8.58
2			1312	1.93	5.31	12.55	10.62
3			1313	2.38	6.55	15.47	13.09
1			1314	2.99	8.22	19.44	16.45
5			1315	3.50	9.63	22.75	19.25
5			1316	- 4.11	11.30	26.72	22.61
7			1317	4.89	13.45	31.79	26.90
8			1318	5.69	15.65	36.99	31.30
)			1319	6.65	18.29	43.23	36.58
)			1320	8.19	22.52	53.24	45.05
			1321	10.00	27.50	65.00	55.00
2			1322	11.70	32.18	76.05	64.35
3			2200	0.05	0.13	0.31	0.26
1			2201	0.05	0.14	0.33	0.28
5			2202	0.06	0.17	0.39	0.33
5			2203	0.09	0.24	0.57	0.48
7			2204	0.14	0.38	0.89	0.75
3			2205	0.16	0.43	1.02	0.86
)			2206	0.25	0.69	1.63	1.38
)			2207	0.38	1.05	2.47	2.09
-			2208	0.48	1.32	3.12	2.64
2			2209	0.53	1.45	3.43	2.90
3			2210	0.56	1.54	3.64	3.08
1			2211	0.76	2.09	4.94	4.18
5			2212	1.06	2.92	6.89	5.83
5			2213	1.41	3.88	9.17	7.76
7			2214	1.52	4.18	9.88	8.36
3			2215	1.54	4.24	10.01	8.47
)			2216	1.95	5.36	12.68	10.73 -
)			2217	2.49	6.85	16.19	13.70
			2218	3.12	8.58	-20.28 -	17.16
2			2219	3.80	10.45	24.70	20.90
3			2220	4.50	12.38	29.25	24.75
ŧ			2221	6.07	16.69	39.46	33.39
5			- 2222	6.94	19.09	45.11	-38.17
5			2305	0.32	0.88	2.08	1.76
7			2307	0.65	1.79	4.23	3.58
3			2308	0.89	2.45	5.79	- 4.90
)			- 2309	1.20	3.30	7.80	6.60
)			2310	1.60	4.40	10.40	8.80
			2316	5.51	15.15	35.82	30.31
2			3202	0.07	0.19	0.45	0.38
3			3205	0.18	0.50	1.19	1.01
1			3209	0.68	1.87	4.42	3.74
5			3210	0.70	1.93	4.55	3.85
5			3306	1.50	4.13	9.75	- 8.25
7	×		3310	1.98	5.45	12.87	10.89
0		1	- 3313	3.90	10.73	25.35	21.45

	2 C	View and the second sec				
		16004	0.05	0.14	0.33	0.28
	1	16005	0.06	0.17	0.39	0.33
	1	16006	0.09	0.25	0.59	0.50
	1	16010	0.18	0.50	1.17	- 0.99
		. 16013	0.30	0.83	1.95	1.65
		51103	0.03	0.08	0.18	0.15
		51104	0.04	0.11	0.26	0.22
	1	51105	0.04	0.16	0.38	0.32
	1	51106	0.08	0.10	0.38	0.38
		51107	0.09	0.24	0.56	0.47
		51108	0.13	0.34	0.81	0.69
	1	51109	0.14	0.39	0.91	0.77
		51110	0.16	0.44	1.05	0.89
		51111	0.23	0.62	1.47	1.24
		51112	0.30	0.81	1.92	1.63
		51113	0.34	- 0.93	- 2.20	1.86
		51114	0.36	0.98	2.31	1.96
		- 51115	0.40	1.10	2.59	2.19
		51116	0.43	1.18	2.80	2.37
		51117	0.44	1.22	2.89	2.44
	1	51118	0.68	1.87	4.42	3.74
		51120	0.08	2.71	6.42	5.43
	1	51120	1.07	2.95	6.98	5.91
		51203	0.05	0.15	0.34	0.29
		51203	-	0.13	0.53	the second statement of the se
	1		0.08	100 Carl 100	the second se	0.45
	1	51205	0.11	-0.30	0.72	0.61
		51206	0.13	0.36	0.85	0.72
		51207	0.22	0.59 -	- 1.40	1.19
	1	51208	0.27	0.74	1.76	1.49
		51209	0.31	0.85	2.02	1.71
		51210	- 0.37	1.02	2.41	2.04
		51211	0.60	1.65	3.90	3.30
	1	51212	0.67	1.84	4.36	- 3.69
		51213	0.76	2.09	4.94	4.18
	1	51214	0.79	2.17	5.14	4.35
	1	51215	0.87	2.39	5.66	4.79
	1	51216	0.91	2.50	5.92	5.01
	1	51217	1.25	3.44	8.13	6.88
	1	51218	1.70	4.68	11.05	9.35
		51220	2.29	6.30	14.89	12.60
	1	51220	2.29	6.77	14.89	13.53
	1	51222		7.45		
			2.71		17.62	14.91
		51226	4.22	11.61	27.43	23.21
	1	51305	0.18	0.50	1.17 -	0.99
	1	51309	0.68	1.87	4.42	3.74
		51310	0.95	2.61	6.18	5.23
	1	51311	1.20	3.30	7.80	6.60
		51342	1.37	3.77	8.91	7.54
		51313	1.51	4.15	9.82	8.31
		51314	2.00	5.50	13.00	11.00
	1	51315	2.61	7.18	16.97	14.36
		51317	3.52	9.68	22.88	19.36
		51320	4.88	13.42	31.72	26.84
		51417	9.50	26.13	61.75	52.25
		51418	11.00	30.25	71.50	60.50
		5200	0.05	.0.13	0.32	0.27
	1	- 5200	0.05	0.15	-0.37	0.31
		5201				and its real designs and had a place of the second s
	1		0.06	0.18	0.42	0.35
		5203	0.10	0.26	0.62	0:53
		5204	0.15	0.42	0.99	0.84
	1	5205	0.18	0.48	1.14	0.96
	1	5206	0.29	0.79	1.86	1.57
	1	5207	0.44	1.20	2.83	2.40
		5208	0.59	1.62	- 3.84 -	3.25 -
		5209	0.64	1.76	4.16	3.52
		5210	0.69	1.89	4.48	-3.79
N	1	5211	0.98	2.70	6.37	5.39

326			5212	1.27	3.49	8.26	6.99
327			5213	1.57	4.32	10.21	8.64
328 .			5214	1.80	4.95	11.70	9.90
330			5215	1.90	6.57	12.35	10.45
331			5302	0.13	0.36	0.86	0.73
332			5303	0.10	0.30	0.62	0.53
333			5304	0.22	0.60	1.41	1.19
334			5305	0.22	1.00	2.35	1.19
335			5306	0.55	1.52	3.59	3.04
336			5307	0.77	2.11	4.98	4.21
337			5308	1.01	2.78	6.57	5.56
338			5309	1.34	3.69	8.71	7.37
339			5310	1.81	4.98	11.77	9.96
340			5311	2.32	6.38	15.08	12.76
341			5312	3.05	8.39	19.83	16.78
342-			5313	3.96	10.89	25.74	21.78
343			5314	4.74	13.04	30.81	26.07
344			5315	5.65	15.54	36.73	31.08
345			AEL205	0.20	0.55	1.30	1.10
346			AEL206	0.30	0.83	1.95	1.65
347			AEL207	0.42	1.16	2.73	2.31
348			AEL208	0.60	1.65	3.90	3.30
349			7204B	0.10	0.28	0.66	0.56
350			CT70BFG	0.75	2.06	4.87	
351			CT1310	0.40	1.10	2.60	2.20
352			CT55CL1	0.40	1.10	2.60	2.20
353			24TK308	0.29	0.80	1.89	1.60
354			BB30-5	0.22	0.61	1.43	1.21
355			ACS040514	0.12	- 0.33 -	0.78	0.66
356			88506	0.22	0.61	1.43	1.21
357			88507	0.26	- 0.72	1.69	1.43
358			88509	0.35	0.96	2.28	1.93
359			8851/58	0.30	0.83	1.95	1.65
360			ASS209	0.90	2.48	5.85	4.95
361			ASS210	1.90	5.23	12.35	10.45
362			SC0563	0.12	0.33	0.78	0.66
363		i i	- UC203	0.14	0.39	0.91	0.77
364			UC204	0.16	0.44	1.04	0.88
365			UC205	0.18	0.50	1.17	0.99
366			UC206	0.25	0.69	1.63	1.38
367			UC207	0.40	1.10	2.60	2.20
68			UC208	0.50	1.38	3.25	2.75
369			UC209	0.60	1.65	3.90	3 30
370			UC210	0.70	1.93	4.55	3.85
71			- UC211	0.90	- 2.48	5.85	4.95
372			UC212	1.10	3.03	7.15	6.05
373			UC213	1.35	3.71	8.78	7.43
			UC214	0.25	0.69	1.63	1.38
375			UC215	1.90	5.23	12.35	10.45
376			UC216	0.30	0.83	1.95	1.65
			UC217	3.00		19.50	16.50
378			UC218	4.00	11.00	26.00	22.00
379			UC307	0.58	1.60	3.77	3.19
380			UC312	2.60	7.15	16.90	14.30
381			UC313	3.25	8.94	21.13	17.88
382			FPS14	0.36	0.99	2.34	1.98
383			P2040	0.40	1.10	2.60	2.20
384			P2047	0.79	2.17	5.14	4.35
385		2	DAC38700037-2RS	0.47	1.29	3.06	2.59
386			DAC2552W1	0.28	0.77	1.82	1.54
387			DAC4072W	0.46	1.27	3.00	2.54
388			DAC36682RSAWCS	0.36	0.99	2.35	1.99
389			40BWD12	0.70	1.93	4.55	3.85
390			40BWD17	0.64	1.76	4.16	3.52
391 392	1		38BWD12	0.50	1.38	3.25	2.75
202		1	38BWD27	0.69	1.90	4.49	3.80

02	1		20000000		1.05		
93			28BWD01	0.38	1.05	2.47	2.09
94			35TRK-1	0.14	0.39	0.91	0.77
95			50SCRN40-P	0.38	1.05	2.47	2.09
96			38BVV07	0.65	1.79	4.23	3.58
97			CT55BL1	0.28	0.76	1.81	1.53
98			3DACF026F	1.90	5.23	12.35	10.45
99			B008-72	0.30	0.83	1.95	1.65
00			W35-79	0.30	0.83	1.95	1.65
10			W30-68	0.20	0.55	1.30	1.10
02			W30-76	0.23	0.64	1.52	1.29
03			W30-68	0.18	0.50	1.18	1.00
04			W30-78-17	0.16	0.45	1.07	0.90
05			W35-79	0.31	0.84	1.98	1.68
06	4		JPU52-128+JF434G1	0.20	0.55	1.30	1.10
07			JUP58-010	0.33	0.90	2.13	1.80
08			35BW08	0.45	1.24	2.93	2.48
09			DAC356418CS3	0.36	0.99	2.35	1.99
10			DAC38732CS71 -	0.50	1.37	3.24	2.74
11			DAC3562W10	0.35	0.97	2.29	1.94
12			DAC3464	0.47	1.29	3.06	2.59
13		25.	DAC3871W3CS	0.50	1.38	3.25	2.75
14			DAC3872	0.47	1.29	3.06	2.59
15			DAC4379W1CS	0.61	1.67	3.96	3.35
16			DAC3870W	0.44	1.21	2.86	2.42
17			DAC306037	0.72	1.98	4.68	3.96
18			BC12S4SB	0.22	0.61	1.43	1.21
19			CBU442822HFG	0.13	0.36	0.85	0.72
20			885158	0.50	1.38	3.25	2.75
21			ECTS338	0.33	0.91	2.15	1.82
22			50TB0101	0.25	0.69	1.63	- 1.38
23			62TB0103	0.56	1.54	3.64	3.08
24			50TB0526B02	0.30	0.83	1.95	1.65 -
25			JPU58-003B-3	0.12	0.33 -	0.78	0.66
26			NEP51-002B-6	0.17	0.47	1.11	0.94
27			NEP51-006B-6G1	0.18	0.50	1.17	0.99
28			DAC4074W3	0.50	1.38	3.25	2.75
29			DG35000DWC	0.26	0.70	1.66	1.40
30			DAC28582RKW	0.40	1.10	2.60	2.20
31			38BVV07-26G	0.65	1.79	4.23	3.58
32			35BW08	0.45	1.24	2.93	2.48
33			CT5586ARSE	0.31	0.84	1.98	1.68
34			65TNK	0.40	1.10	2.60	2.20
35	i i		40TRBC07	0.29	0.80	1.89	1.60
36			312 NR	1.85	5.09	12.03	10.18
37			313 NR	2.25	6.19	14.63	12.38
38			28BWD05	0.45	1.24	2.94	2.49
39			30BCDS2	0.45	0.55	1.30	
40			RMS8		0.55		1.10
40			RMS8 RMS9	0.26	and a state of the second s	1.69	1.43
				0.39	1.07	2.54	2.15
42 43			40BCV09S1 DG4094W12RS	0.68	1.87	4.42	3.74
43			27KWD02	0.66	1.83	4.32	3.65
45			15BSW02	0.43	1.38	3.25	2.75
46			BD29	0.15	0.41	0.98	0.83
47	1		9036-338-001	0.12	0.33	0.78	0.66
48			54KWH02	1.76	4.84	11.44	9.68
49			RCTS3300	0.20	0.55	1.30	1.10
50			RCTS4500	0.25	0.69	1.63	1.38
51 52			2300-6872-10	0.37	1.02	2.41	2.04
52			CT52S SC070923	0.37	1.02	2.41 3.45	2.04
54			2DACF027F-9BS	3.79	10.42	24.64	20.85
55			2DACF049N-IBRF	1.86	5.13	12.12	10.25
56			3DACF037D-8AR	3.30	9.09	21.48	18.17
57			3DAC038D-26BR	2.54	6.97	16.48	13.95
58			2DACG044N-4FG	1.97	5.41	12.79	10.82
59			3DACF041D-14F	2.10	5.78	13.65	11.55
60			3DACF041D-9DR	2.25	6.19	14.63	12.38
			3DACF046D-5CR	3.30	9.09	21.48	18.17

462	2DUF054N-9 Amm	1.52	4.18	9.88	8.36
463	968714	0.67	1.84	4.36	3.69
464	HUB254-20	1.30	3.58	8.45	7.15
465	 HUB294	1.30	3.58	8.45	7.15
466	HUB65.15	1.40	3.85	9.10	7.70
467	FCR54-46-1G1/2E	0.22	0.61	1.43	1.21
468	FCR50-46-1G1/2E	0.12	0.33	0.78	0.66
469	AU0755	0.35	0.97	2.28	1.93
470	AU0811-6LXL/L588	0.49	1.34	3.17	2.68
471	AU0907-7LXL/L588	0.56	1.54	3.65	3.09
*472	AU0933-	0.63	1.73	4.10	3.47
473	HUB113T-6	1.20	3.30	7.80	6.60
474	AU0818	0.55	1.51	3.58	3.03
475	AU1006	0.85	2.33	5.51	4.66
476	AU0714	0.48	1.32	3.12	2.64
477	AU0716	0.38	1.03	2.44	2.07
478	AU0735	0.48	1.32	3.12	2.64
479	AUO803	0.73	2.00	4.73	4.00
480	AU0814	0.48	1.32	3.12	2.64
481	AUO844	0.45	1.23	2.91	2.46
482	AU0855	0.44	1.21	2.86	2.42
483	AU0867	0.60	1.65	3.90	3.30
484	AUO889	0.60	1.65	3.90	3.30
485	NEP50-015	0.20	0.55	1.30	1.10
486	NEP50-17	0.15	0.41	0.98	0.83
487	NEP57-008	0.22	0.61	1.43	1.21
488	NEP57-013	0.20	0.56	1.31	1.11
489	 JPU42-003B	0.10	0.28	0.65	0.55
490	JPU50-6+265	0.14	0.39	0.91	0.77
491	JPU58-015A	0.22	0.61	1.43	1.21
492	FCR48-11-3	0.33	0.90	2.13	1.80
493	FCR48-23-6	0.15	0.42	0.99	0.84
494	FCR48-39-6	0.21	0.58	1.38	1.17
495	FCR50-30-19	0.18	0.50	1.17	0.99
496	FCR55-17-15	0.22	0.61	1.43	1.21
497	FCR62-26-6	0.18	0.50	1.17	0.99
498	HUB008-72	1.23	3:39	8.01	6.78
499	HUB028-T19	2.42	6.64	15.70	13.29
500	HUB080-27	1.18	3.25	7.68	6.50
501	HUB204-12	0.57	1.56	3:69	3.12
502	HUB227-27	1.41	3.88	9.17	7.76
503	DAC3874W	0.52	0.08	0.20	0.17
504	P2040	0.40	1.43	3.38	2.86
505	16003	0.03	0.08	0.20	0.17

S. ND.	DESCRIPTION	РСТ	WeBOC PCT	PART NO.	WEIGHT (KGS PER PIECE)	CHINA/ INDIA (USS PER PIECE)	JAPAN (USS PER PIECE)	ANNEX- OTHER ORIGIN Romania, Poland, Slovakia, Hungary, Thailand, Bulgaria, Taiwan Korea Vietnam, Russia (USS PER PIECE)
1	TAPER ROLLER	8482.1000	8482.1000.1000	30202	0.06	0.17	0.39	0.33
2	BEARING	8482.2000	8482.2000.1000	30203	0.08	0.22	0.52	0.44
3				30204	0.12	0.33	0,78	0.66
4				30205	0.16	0.44	1.04	0.88
5				30206	0.23	0.63	1.50	1.27
6				30207	0.31	0.85	2.02	1.71
7				30208	0.43	1.18	2.80	2.37
8				30209	0.46	1.27	2.99	2.53
9				30210	0.55	1.51	3.58	3.03
10				30211	0.71	1.95	4.62	3.91
11				30212	0,92	2.53	5.98	5.06
12				30213	1.14	3.14	7.41	6.27
13 14			-	30214 30215	1.29	3.55	8.39	7.10
			-		1.40	3.85	9.10	7.70
15 16				30216 30217	1.56	4.29	10.14	8.58 11.28
17	1		-	30218	2.66	7.32	17.29	14.63
18			-	30219	3.07	8.44	19.96	16.89
19			-	30220	3.78	10.40	24.57	20.79
20				30221	4.39	12.07	28.54	24.15
21				30222	5.18	14.25	33.67	28.49
22				30224	6.23	17.13	40.50	34.27
23				30226	7.25	19.94	47.13	39.88
24			~	30302	0.10	0.27	0.64	0.54
25				30303	0.13	0.36	0.85	0.72
26				30304	0.16	0.44	1.04	0.88
27				30305	0.25	0.69	1.63	1.38
28				30306	0.39	1.07	2.54	2.15
29				30307	0.48	1.32	3.12	2.64
30				30308	0.62	1.72	4.06	3.43
31				30309	0.76	2.09	4.94	4.18
32				30310	1.10	3.03	7.15	6.05
33				30311	1.35	3.71	8.78	7.43
34				30312	1.60	4.40	10.40	8.80
35 36				30313 30314	2.30	6.33 8.42	14.95 19.89	12.65
37				30314	3.06	8.44	19.89	16.89
38				30315	4.41	12.13	28.67	24.26
39			-	30317	5.20	14.30	33.80	28.60
10	1			30318	6.03	16.58	39.20	33.17
41				30319	6.58	18.10	42.77	36.19
42				30320	7.72	21.23	50.18	42.46
43	1		l F	30321	8.93	24.56	58.05	49.12
44	1			30322	10.50	28.88	68.25	57.75
45				30324	13.20	36.30	85.80	72.60
46]			30326	16.70	45.93	108.55	91.85
47				31306	0.39	1.07	2.54	2.15
48				31307	0.52	1.43	3.38	2.86
49				31308	0.68	1.87	4.42	3.74
50				31309	0.91	2.50	5.92	5.01
51	4			31310	1.16	3.19	7.54	6.38
52				31311	1.49	4.10	9.69	8.20
53	0 1			31312	1.83	5.03	11.90	10.07
54	61			31313	2.25	6.19	14.63	12.38

1		31314	2.82	7.76	18.33	15.51
1		31315	3.50	9.63	22.75	19.25
1		31316	4.07	11.19	26.46	22.39
]		31317	4.50	12.38	29.25	24.75
		32004	0.10	0.27	0.63	0.53
		32005	0.11	0.31	0.74	0.63
]		32006	0.12	0.32	0.75	0.64
		32007	0.22	0.61	1.43	1.21
		32008	0.27	0.74	1.76	1.49
		32009	0.34	0.94	2.21	1.87
		32010	0.36	0.99	2.34	1.98
		32011	0.56	1.54	3.64	3.08
		32012	0.59	1.62	3.84	3.25
		32014	0.90	2.48	5.85	4.95
		32015	0.97	2.67	6.31	5.34
		32016	1.20	3.30	7.80	6.60
		32017	1.33	3.66	8.65	7.32
-		32018	1.77	4.87	11.51	9.74
1		32019	1.80	4.95	11.70	9.90
4		32020	1.91	5.25	12.42	10.51
4		32021	2.50	6.88	16.25	13.75
4		32022	3.00	8.25	19.50	16.50
4		32024	3.25	8.94	21.13	17.88
		32028	5.28	14.52	34.32	29.04
4		32030	6.41	17.63	41.67	35.26
4		32032	7.75	21.31	50.38	42.63
4		32034	10.50	28.88	68.25	57.75
-		32203	0.10	0.28	0.65	0.55
-		32204	0.16	0.44	1.04	0.88
-		32205	0.18	0.50	1.17	0.99
-		32206	0.35	1.27	2.28	1.93
-		32207	0.46	1.54	3.64	3.08
-		32209	0.57	1.57	3.71	3.14
		32210	0.65	1.79	4.23	3.58
1		32211	0.82	2.26	5.33	4.51
1		32212	1.10	3.03	7.15	6.05
		32213	1.50	4.13	9.75	8.25
		32214	1.68	4.62	10.92	9.24
		32215	1.74	4.79	11.31	9.57
		32216	2.18	6.00	14.17	11.99
		32217	2.63	7.23	17.10	14.47
		32218	3.30	9.08	21.45	18.15
		32219	4.00	11.00	26.00	22.00
-		32220	4.50	12.38	29.25	24.75
-		32221	5.50	15.13	35.75	30.25
4		32222	6.50	17.88	42.25	35.75
-		32224	9.08	24.97	59.02	49.94
-		32226	11.20	30.80	72.80	61.60
-		32228	14.10	38.78	91.65	77.55
-		32304	0.24	0.66	1.56	1.32
-		32305	0.38	1.05	2.47	2.09
-		32306	0.58	1.60	3.77	3.19
4		32307	0.79	2.17	5.14	4.35
4		32308	1.08	2.97	7.02	5.94
-		32309	1.46	4.02	9.49	8.03
-		32310	1.92	5.28	12.48	10.56
-		32311	2.44	6.71	15.86	13.42
-		32312	3.02	8.31	19.63	16.61
-		32313	3.66	10.07	23.79	20.13
-		32314	4.46	12.27	28.99	24.53
1		32315	5.36	14.74 17.63	34.84	29.48
hl t		32316	6.41		41.67	Call state and the Call and the
	10 .0	32317	7.15	19.66	46.48	39.33

		1 1	32318	8.57	23.57	55.71	47.14
			32319	10.10	27.78	65.65	55.55
			32320	13.00	35.75	84.50	71.50
		1 1	32322	16.90	46.48	109.85	92.95
			32324	22.40	61.60	145.60	123.20
			33012	0.72	1.98	4.68	3.96
		1 1	33013	0.76	2.09	4.94	4.18
			33015	1.13	3.11	7.35	6.22
		1 1	33016	1.60	4.40	10.40	8.80
		1 1	33021	3.00	8.25	19.50	16.50
		1 1	33022	3.80	10.45	24.70	20.90
		1 1	33205	0.22	0.61	1.43	1.21
		1 1	33206	0.35	0.96	2.28	1.93
			33209	0.81	2.23	5.27	4.46
		1 1	33211	1.18	3.25	7.67	6.49
		1 1	33213	2.02	5.56	13.13	11.11
		1 1	33215JR	2.00	5.50	13.00	11.00
		1 1	57410S/LMS29710	0.28	0.77	1.82	1.54
		1 1	501349/10	0.33	0.91	2.15	1.82
			575/572	2.36	6.49	15.34	12.98
			57414/11	0.26	0.72	1.69	1.43
			580/572	2.20	6.05	14.30	12.10
			594/592	2.47	6.79	16.06	13.59
			25577/20	0.58	1.60	3.77	3.19
			25580/20	0.56	1.54	3.64	3.08
			25590/20	0.54	1.49	3.51	2.97
			27687/20	0.80	2.20	5.20	4.40
			28584/21	0.67	1.84	4.36	3.69
			28680/22	0.74	2.04	4.81	4.07
			29586/22	0.90	2.48	5.85	4.95
			29586/22	1.10	3.03	7.15	6.05
			29685/20	0.88	2.42	5.72	4.84
				0.88	1.87		3.74
			3490/20		2.20	4.42	
			3579/25	0.80		5.20	4.40
			368/362	0.50	1.38	3.25	2.75
			387/382	0.58	1.60	3.77	3.19
			3984/20	1.17	3.22	7.61	6.44
			39581/20	1.36	3.74	8.84	7.48
			67048/10	0.15	0.41	0.98	0.83
			462/453	1.06	2.92	6.89	5.83
			68149/310	0.18	0.50	1.17	0.99
			JL69349/310	0.20	0.55	1.30	1.10
			LM102949/10	0.25	0.69	1.63	1.38
			LM104948/10	0.34	0.94	2.21	1.87
			11590/20	0.10	0.28	0.65	0.55
			12749/10	0.12	0.33	0.78	0.66
			1280/1220	0.28	0.77	1.82	1.54
			18590/20	0.28	0.77	1.82	1.54
			2474/20	0.40	1.10	2.60	2.20
			LM300849/11	0.24	0.66	1.56	1.32
			LM11749/10	0.08	0.22	0.52	0.44
			LM11949/10	0.12	0.33	0.78	0.66
			LM44649/10	0.12	0.33	0.78	0.66
			LM45449/10	0.11	0.30	0.72	0.61
			LM48548/10	0.20	0.55	1.30	1.10
			12649/10	0.13	0.36	0.85	0.72
			14138/276	0.33	0.91	2.15	1.82
			18690/20	0.32	0.88	2.08	1.76
			86649/10	0.35	0.96	2.28	1.93
	1		903249/10	1.00	2.75	6.50	5.50
SI	4		968714	0.67	1.84	4.36	3.69
1 (00	503349/10	0.30	0.83	1.95	1.65

181	5741/10	0.24	0.66	1.56	1.32
182	57410/29710	0.22	0.61	1.43	1.21
183	57414/11	0.30	0.83	1.95	1.65
184	359/354	0.49	1.35	3.19	2.70
185	395/394	0.80	2.20	5.20	4.40
136	469/453	1.06	2.92	6.89	5.83
187	37425/625	1.37	3.77	8.91	7.54
188	3780/20	0.84	2.31	5.46	4.62
189	TR070803	0.70	1.93	4.55	3.85
190	4388/20	1.23	3.38	8.00	6,77
191	414245/10	2.75	7.56	17.88	15.13
192	7718	4.10	11.28	26.65	22.55
193	JC8002	0.23	0.63	1.50	1.27
194	JC8003	0.24	0.66	1.56	1.32
195	212047/11	2.00	5.50	13.00	11.00
196	323/342 (639259)	1.05	2.89	6.83.	5.78
197	UY1307	0.67	1.84	4.36	3.69
198	411919	0.35	0.96	2.28	1.93
199	SC070902	0.65	1.79	4.23	3.58
200	2300/55	0.58	1.60	3.77	3.19
201	7815	2.57	7.07	16.71	14.14
202	28580/20	0.70	1.93	4.55	3.85-
203	TR0305C9	0.13	0.36	0.85	0.72
204	HTRA0607RYR	0.43	1.18	2.80	2.37
205	12749/10	0.12	0.33	0.78	0.66
206	17887/31	0.32	0.88	2.08	1.76
207	50WKW02	2.05	5.64	13.33	11.28
208	38KW01	0.18	0.50	1.17	0.99
209	28KW02	0.13	0.36	0.85	0.72
210	338552HI	0.22	0.61	1.43	1.21
211	NKA206M	0.20	0.55	1.30	1.10

S. NØ.	DESCRIPTION	РСТ	WeBOC PCT	PART NO.	WEIGHT (KGS PER PIECE)	CHINA / INDIA (USS PER PIECE)	JAPAN (USS PER PIECE)	OTHER ORIGIN Romania, Poland, Slovakia, Hungary, Thailand, Bulgaria, Taiwan Korea Vietnam, Russia (USS PER PIECE)
1	SPHERICAL,	8482.3000	8482.3000.1000	21312	1.93	10.04	19.30	11.58
2	NEEDLE &	8482.4000	8482.4000.1000	21313	2.41	12.53	24.10	14.46
3	CYLINDERICAL	8482.5000	8482.5000.1000	21314	2.95	15.34	29.50	17.70
4	ROLLER	8482.6000	8482.6000.1000	21315	3.5	18.20	35.00	21.00
5	BEARING	8482.7000	8482.7000.1000	21316	4.12	21.42	41.20	24.72
6		8482.8000	8482.8000.1000	22205	0.22	1.14	2.20	1.32
7				22206	0.36	1.87	3.60	2.16
8				22207	0.4	2.08	4.00	2.40
9				22208	0.51	2.65	5.10	3.06
10				22308	0.95	4.94	9.50	5.70
11				22309	1.3	6.76	13.00	7.80
12				22310	1.75	9.10	17.50	10.50
13	4			22311	2.25	11.70	22.50	13.50
14	-			22312	2.83	14.72	28.30	16.98
15	-			22313	3.37	17.52	33.70	20.22
16	-			22344	115	598.00	1150.00	690.00
17				22348	145	754.00	1450.00	870.00
18	-		2	22352	179	930.80	1790.00	1074.00
19				22356	220	1144.00	2200.00	1320.00
20	-			22360	265	1378.00	2650.00	1590.00
21	-			23028	6.12	31.82	61.20	36.72
22	-		-	23030	7.45	38.74	74.50	44.70
23 24				23032 23034	9.09	47.27 63.96	90.90	54.54
25	1			23034	12.3	83.72	123.00	73.80 96.60
26	-			23036	16.1	88.92	161.00	102.60
27	-			23038	21.9	113.88	219.00	131.40
28	-			23040	28.8	149.76	219.00	172.80
29	1			23044	32.2	167.44	322.00	193.20
30	1		a de la companya de l El companya de la comp	23052	46.8	243.36	468.00	280.80
31	1			23056	50.6	263.12	506.00	303.60
32	1			23060	70.2	365.04	702.00	421.20
33	1			23064	75.5	392.60	755.00	453.00
34	1			23068	100	520.00	1000.00	600.00
35	1			23120	4.16	21.63	41.60	24.96
36]			23122	5.22	27.14	52.20	31.32
37]			23126	8.2	42.64	82.00	49.20
38	1			23128	9.83	51.12	98.30	58.98
39	1			23130	15.1	78.52	151.00	90.60
40				23132	19.2	99.84	192.00	115.20
11	4			23138	34.2	177.84	342.00	205.20
12	4			23140	42	218.40	420.00	252.00
13	4			23144	51.6	268.32	516.00	309.60
14	4			23148	63.8	331.76	638.00	382.80
15	-			23152	88.6	460.72	886.00	531.60
16	-			23160	125	650.00	1250.00	750.00
47	4			23164	162	842.40	1620.00	972.00
48	4			23220	6.28	32.66	62.80	37.68
19	4			23222	9.43	49.04	94.30	56.58
50	-			23226	13.9	72.28	139.00	83.40
51	-			23228	18.2	94.64	182.00	109.20
52				23238	46	239.20	460.00	276.00
53	. N			23240	55.5	288.60	555.00	333.00
54				23248	105	546.00	1050.00	630.00

50		1	1	1 aug 1				
56				24026	7.95	41.34	79.50	47.70
58				24028	8.43	43.84	84.30	50.58
59				24030 24032	10.5	54.60 66.56	105.00	63.00
60				24032	12.8	90.48	128.00	76.80
61				24034	22.9	119.08	174.00	104.40
62				24036	23.9	124.28	229.00	137.40
63				24038	30.5	124.28	239.00 305.00	143.40 183.00
64				24040	6.96	36.19	69.60	41.76
65				24122	33	171.60	330.00	198.00
66				24148	80	416.00	800.00	480.00
67				24162	204	1060.80	2040.00	1224.00
68				29340	40	208.00	400.00	240.00
69				29430	46	239.20	460.00	276.00
70				29413	3	15.60	30.00	18.00
71				RNU0727	0.3	1.56	3.00	1.80
72				CBK238	0.23	1.20	2.30	1.38
73				CBK239	0.24	1.25	2.40	1.44
74				NJ313	2.24	11.65	22.40	13.44
75				NU313	2.24	11.65	22.40	13.44
76				NJ305	0.235	1.22	2.35	1.41
77				NU305	0.235	1.22	2.35	1.41
78				NJ306	0.355	1.85	3.55	2.13
79				NU306	0.355	1.85	3.55	2.13
80				NJ308	64	332.80	640.00	384.00
81				NU308	64	332.80	640.00	384.00
82				NJ309	0.85	4.42	8.50	5.10
83		1 · · ·		NU309	0.85	4.42	8.50	5.10
84				NJ311	1.65	8.58	16.50	9.90
85				NU311	1.65	8.58	16.50	9.90
86				NJ312	1.8	9.36	18.00	10.80
87				NU312	1.8	9.36	18.00	10.80
88				NJ314	2.73	14.20	27.30	16.38
89				NU314	2.73	14.20	27.30	16.38
90				NJ204	0.1	0.52	1.00	0.60
91				NU204	0.1	0.52	1.00	0.60
92				NJ206	0.2	1.04	2.00	1.20
93				NU206	0.2	1.04	2.00	1.20
94				NJ209	0.42	2.18	4.20	2.52
95				NU209	0.42	2.18	4.20	2.52
96				NJ210	0.46	2.39	4.60	2.76
97				NU210	0.46	2.39	4.60	2.76
98				NJ212	0.8	4.16	8.00	4.80
99				NU212	0.8	4.16	8.00	4.80
00				NJ215	1.21	6.29	12.10	7,26
01				NU215	1.21	6.29	12.10	7.26
02				NJ216	1.47	7.64	14.70	8.82
103				NU216	1.47	7.64	14.70	8.82
104				NA4905R	0.088	0.46	0.88	0.53
105				NA5905	0.139	0.72	1.39	0.83
106				NA6905R	0.162	0.84	1.62	0.97
107				NA49/28R	0.098	0.51	0.98	0.59
108				NA59/28	0.142	0.74	1.42	0.85
109				NA69/28R	0.179	0.93	- 1.79	1.07
110				NA4906R	0.101	0.53	1.01	0.61
111	12			NA5906	0.152	0.79	1.52	0.91
112	Ν			NA6906R	0.185	0.96	1.85	1.11
113	0			NA49/32R	0.157	0.82	1.57	0.94
114		1		NA59/32	0.241	1.25	2.41	1.45