



# COMPANY PROFILE

## PT. STAR TEC PACIFIC

Automotive & Electrical Terminal Manufacturing  
And  
Trade of Wire Harness Component

(021) - 8934782 

[company@startecpacific.com](mailto:company@startecpacific.com) 

[www.s-tec-pacific.com](http://www.s-tec-pacific.com) 

  
kasawasn Industri  
Jababeka Raya Blok K  
NO 1 F-H, Cikarang -  
Bekasi 17530

IATF USI : PCZWXF



# vision

**we as terminal electric automotive specialist have a commitment to keep maintain even updating and improve better quality, due to achieve International standard requirement. Be the Indepent and largest supplier especially in ASEAN. Generate optimum profit and wealty for stakeholders.**

# IATF 16949 : 2016 CERTIFICATE

**intertek**  
Total Quality. Assured.

## CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

### PT. Star Tec Pacific

Jababeka Industrial Estate, Block K No 1G-H, Cikarang Utara, Bekasi  
Jawa Barat 17530 INDONESIA

has been registered by Intertek as conforming to the requirements of:

### IATF 16949:2016

The management system is applicable to:

The manufacture of electrical terminals.

Permissible exclusions include: Product design.

**IATF Certificate Number:**  
0391134

**Certificate Number:**  
2022-0067

**Certificate Issue Date:**  
15 March 2021 (Revised: 23 August 2022)

**Certificate Expiry Date:**  
14 March 2024



intertek



A handwritten signature in black ink, appearing to read "Calin Moldoveanu".

**Calin Moldoveanu**  
President, Business Assurance

Intertek -- 4700 Broadmoor, Suite 200,  
Kentwood MI 49512, USA



In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at [certificate.validation@intertek.com](mailto:certificate.validation@intertek.com) or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request.

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Page 1 of 2



## ABOUT THE COMPANY

<b>REGISTERED NAME</b>	<b>PT. STAR TEC PACIFIC</b>
<b>INCORPORATION</b>	<b>5th MAY 1995</b>
<b>PAID UP CAPITAL</b>	<b>Rp. 44 billion</b>
<b>SHAREHOLDERS</b>	<b>Individual Shareholders - Indonesia 74%</b> <b>PT. Naga Pacific - Indonesia 24%</b> <b>Mr. Tadao Maura - Japan 2%</b>
<b>OFFICE / FACTORY ADDRESS</b>	<b>Jababeka Industrial Estate Blk K/1 G-H</b> <b>Cikarang, Bekasi, Indonesia 17530</b> <b>Telp: (021) - 8934782-83 Fax: (021) - 8934781</b> <b>Email : <a href="mailto:company@startecpacific.com">company@startecpacific.com</a></b> <b>Website : <a href="http://www.s-tec-pacific.com">www.s-tec-pacific.com</a></b>
<b>BOARD OF DIRECTOR</b>	<ul style="list-style-type: none"><li>• <b>Pohandi Djammilah (President)</b></li><li>• <b>Tadao Maura</b></li></ul>
<b>EMPLOYEE</b>	<b>73 PERSON</b>
<b>ACTIVITIES</b>	<b>Manufacturing Terminals For Automobile And Motorcycle Parts And Home Appliance Utilizing High Precision Progressive Dies.</b> <b>At Present The Products Are Delivered To Wireharness Companies.</b>
<b>PRODUCTION CAPACITY</b>	<b>100,000,000 PCS/MONTH</b>
<b>BANK</b>	<b>OCBC NISP</b>

# COMPANY HISTORY

**1995**  
**MAY** : The company was Established with the name PT. Sumiko Tec Pacific and capital of US\$1,200,000  
**JUNE** : Trial Production  
**AUGUST** : Commercial Production Started With 3 Units Of Press Machines

**1996**  
**AUGUST** : Additional 2 units of press m/c install totaling 5 units  
**SEPTEMBER** : Paid up capital increased of US\$2,600,000 to be US\$3,800,000  
**OCTOBER** : 2 shifts started  
**NOVEMBER** : Shipment to Japan started

**1997**  
**MAY** : Building expansion  
**AUGUST** : Bought next door property

**1998** **MARCH** : Connector Assembly Started

**1999** **APRIL** : Connector Assembly Expanded and Transferred to the next door property

**2001** **MEI** : Connector Assembly Closed

**2002** **SEPTEMBER** : Company obtained QS 9000  
: Company through local main distributor penetrated to Asia market

**2003** **JANUARY** : 55% Shares of Sumiko Tec Co.,ltd Sold to PT.Naga Pacific and Trico Australia Co.,ltd  
: Company Name was Changed from PT. Sumiko Tec Pacific To PT. STAR TEC PACIFIC

**2005** **MAY** : Company change QS 9000 to be ISO/TS16949-2002

**2007** **JULY** : 74% Shares of PT.Naga Pacific Sold to Starz Holding BVI  
2% Shares of trico Australia Co.,ltd Sold To Mr. Tadao Maura

**2008** **JUNE** : Company Up-graded ISO/TS16949-2002 to be ISO/TS16949-2009

**2009** : Additional 1 unit of press m/c install totaling 6 units  
**2011** : Additional 3 units of press m/c install totaling 9 units  
**2018** : Additional 1 units of press m/c install totaling 10 units  
**2019** : Additional 1 units of press m/c install totaling 11 units

# ORGANIZATION CHART

**Board  
Of Commissioner**

**Board  
Of Director**

**Production  
Division**

**Admin  
Division**

**Quality  
Division**

**QMR**

**Dies &  
Maint**   **Stamping**   **PPIC**

**Inspection**

**Internal  
Quality Audit**

**HRD &  
GA**   **Purchasing &  
administ**   **Fin & Acc**   **EXIM**

# FINISHED GOODS



Finished Good Area



"Finished Good" Loading



Manually Loading

## Customer :

- A. PT. Cipta Mandiri Wirasakti - Indonesia
- B. PT. Delta Tecno Pacific - Indonesia
- C. Hason Tech. & Trading Co., Ltd - Vietnam
- D. Cas CR Co.,Ltd - Thailand
- E. PT. Asahi BEST BASE INDONESIA - Indonesia
- F. PT. Ewindo - Indonesia
- G. PT. Dharma Elektrindo Manufacturing - Indonesia

# RAW MATERIAL AND SUPPLIES



**"Raw Material" Handling**

## **OUR RAW MATERIAL SUPPLIERS :**

- **Siam Poongsan Metal Co.,LTD – Thailand**
- **OHGITANI TAIWAN Co.,LTD – Taiwan**



# MAINTENANCE



**Maintenance Room**



**Grinding Machine**



**Maintenance Activity**



**Profile Projector**



**Dies**



**Inspection**

# QUALITY CONTROL



**Mitutoyo Measuring Microscope**



**Keyence Dimension Measuring System**



**Digital Microscope BC 3609**



**Testing**



**Inspection**



**Inspection**



**Test-stand**



**Microscope**



**Profile Projector**

# PRODUCTION



**PRODUCTION ROOM**



**PRESS MACHINE AIDA**



**PRESS MACHINE XUANG XIANG**



**PRESS MACHINE  
DOBBY α 30**

## OUR MACHIINE SPECIFICATIONS :

A : 7 unit merk Yamada Dobby a 30 capacity : 30 tons  
SPM : 150 - 800 Stroke/minute  
Die Height: 215mm  
Stroke Length: 30mm

B : 1 Unit Merk Aida  
Capacity : 45 tons  
SPM : 150-2500 stroke/minute  
Die Height: 230mm  
Stroke Length: 20mm

C: 1 Unit Merk Yamada Dobby Basic  
Capacity : 30 tons  
SPM : 150-800 stroke/minute  
Die Height: 215mm  
Stroke Length: 30mm

D. 1 Unit Merk Yamada Dobby MXM  
Capacity : 60 tons  
SPM : 150-800 stroke/minute  
Die Height: 215mm  
Stroke Length: 30mm

E : 1 Unit Merk Xuang Xiang  
Capacity : 60 tons  
SPM : 150-800 stroke/minute  
Die Height: 215mm  
Stroke Length: 30mm


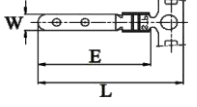

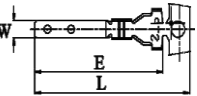

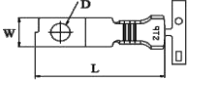



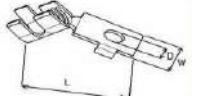

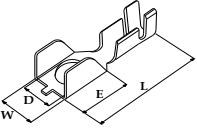

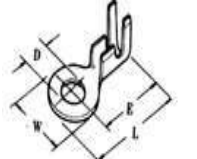

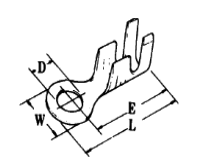

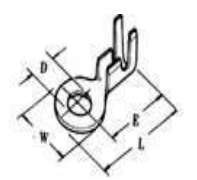

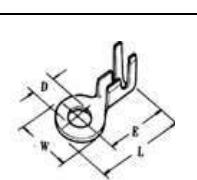


**PRESS MACHINE BASIC**


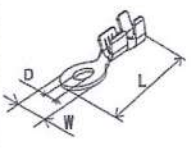

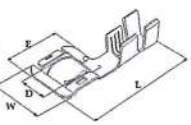

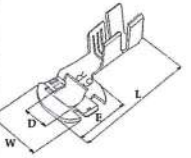

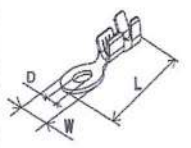

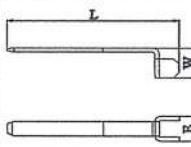

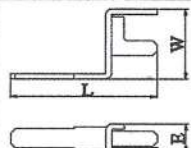

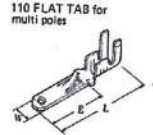

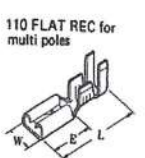

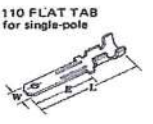


**PRESS MACHINE DOBBY MXM**


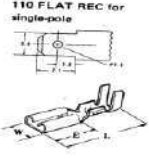

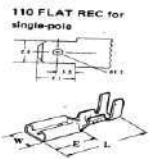

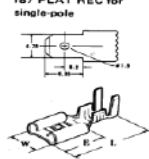

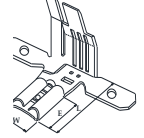

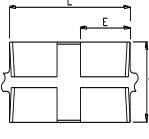

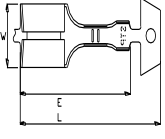

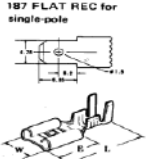

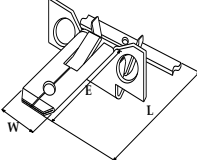

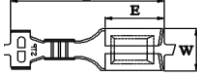
## LIST OF TERMINAL PRODUCT

Product	Drawing	Parts No.	Finish	Wire Range (mm2)	Material	Thick-ness	D	L	W	E	Remark
		<b>110 FLAT Tab for single pole</b>									
		100322	0	0.5 ~ 0.85	Brass	0.30		18.2	2.2	14.0	
		<b>110 FLAT Tab for single pole</b>									
		100325	0	0.5 ~ 2.0	Brass	0.30		23.1	2.2	14.0	
		<b>TERMINAL BATTERY</b>									
		100788	0, 2	3.0 ~ 5.0	Brass	1.00	Ø5.5	37.3	9.00		
		100789	0, 2	5.0 ~ 8.0	Brass	1.20	Ø5.5	40.5	9.00		
		<b>TERMINAL BATTERY</b>									
		100790	2M	5.0 ~ 8.0	Cooper Alloy	1.20	Ø5.4	21.2	14.90		
		<b>TERMINAL BATTERY</b>									
		100791	2M	5.0 ~ 8.0	Cooper Alloy	1.20	Ø6.5	28.60	13.50		
		<b>RING TERMINAL</b>									
		101730	0,2	3.0 ~ 5.0	Brass	0.60	Ø6.4	24.00	12.00	9.40	
		101830	0,2	0.75 ~ 1.25	Brass	0.60	Ø6.4	24.00	12.00	9.40	
		101930	0,2	2.0 ~ 3.0	Brass	0.60	Ø6.4	24.00	12.00	9.40	
		<b>RING TERMINAL</b>									
		110500	0,0S,2M	0.75 ~ 2.0	Brass	0.60	Ø5.4	24.0	12.0	18.00	
		110600	0,2	0.5 ~ 2.0	Brass	0.60	Ø6.4	24.0	12.0	18.00	
		<b>RING TERMINAL</b>									
		115294	0, 2	0.5 ~ 1.25	Brass	0.50	Ø2.95	16.5	6.5	13.25	
		115304	0, 2	0.5 ~ 1.25	Brass	0.50	Ø3.2	16.5	6.5	13.25	
		115324	0, 2	0.5 ~ 1.25	Brass	0.60	Ø3.3	19.6	8.0	15.60	
		<b>RING TERMINAL</b>									
		115325	2	0.2 ~ 0.35	Brass	0.50	Ø3.2	16.5	6.5	13.25	
		115374	0, 2	0.5 ~ 1.25	Brass	0.50	Ø3.7	16.5	6.5	13.25	
		115404	0, 2	0.5 ~ 1.25	Brass	0.50	Ø4.3	16.5	6.5	13.25	
		115425	0, 2	0.2 ~ 0.35	Brass	0.50	Ø4.3	16.5	6.5	13.25	
		<b>RING TERMINAL</b>									
		115900	0, 2	5.0 ~ 8.0	Brass	1.00	Ø5.4	27.0	10.0	22.00	
		130600	0S, 2S	5.0 ~ 8.0	Brass	1.00	Ø6.4	29.00	12.00	23.00	
		130600	0Y	5.0 ~ 8.0	Brass	1.00	Ø6.4	29.00	11.90	23.00	

## LIST OF TERMINAL PRODUCT

Product	Drawing	Parts No.	Finish	Wire Range (mm <sup>2</sup> )	Material	Thick-ness	D	L	W	E	Remark
		<b>RING TERMINAL</b>									
		150600	0	1.25 ~ 2.0	Brass	0,8	Ø5.4	25	10		
		150700	0	2.0 ~ 3.0	Brass	0,8	Ø5.4	25	10		
		<b>EARTH TERMINAL - L6</b>									
		156016	0,2M	3.0 ~ 5.0	Brass	0,80	Ø6.6	32,0	14,0	14,0	
		156026	0,2M	1.25 ~ 2.0	Brass	0,80	Ø6.6	32,0	14,0	14,0	
		156036	0,2M	0.5 ~ 0.75	Brass	0,80	Ø6.6	32,0	14,0	14,0	
		<b>EARTH TERMINAL - 6R</b>									
		156015	0,2M	3.0 ~ 5.0	Brass	0,80	Ø6.6	32,0	14,0	14,0	
		156025	0,2M	1.25 ~ 2.0	Brass	0,80	Ø6.6	32,0	14,0	14,0	
		156025	0,2M	0.5 ~ 0.75	Brass	0,80	Ø6.6	32,0	14,0	14,0	
		<b>RING TERMINAL</b>									
		160600	0	1.25 ~ 2.0	Brass	0,8	Ø6.4	26	12		
		160700	0	2.0 ~ 3.0	Brass	0,8	Ø6.4	26	12		
		<b>FLAT 2.3 TAB</b>									
		209011	2M		Brass	0,64		24,5	4,7	3,9	
		<b>FLAT 2.3 TAB</b>									
		209031	2M		Brass	0,64		16,0	8,5	3,5	
		<b>110 FLAT TAB for multi poles</b>									
		211011	0,2M	0.75 ~ 1.25	Brass	0.50		20.4	2.79	12.0	
		211011	0A-S	0.75 ~ 1.25	Brass	0.50		20.4	2.79	12.0	
		211031	0*,2M**	0,3	Brass	0.50		20.4	2.79	12.0	
		211051	0*,2M**	0.3 ~ 0.5	Brass	0.50		20.4	2.79	12.0	
		* 211011-0A		* 211011-0A-S side type		** Ordering No.: 211031-0-A, 211031-2MA					
		<b>110 FLAT REC for multi poles</b>									
		211012	0,2M	0.5 ~ 1.25	Brass	0.25		15.4	3.7	6.3	
		211412	0**,2M**	0.2 ~ 0.35	Brass	0.25		15.4	3.7	6.3	
				* 211012-0A, 211012-2MA		** Ordering No.: 211412-0A, 211412-2MA					
		<b>110 FLAT TAB for single pole</b>									
		211021	2	0.5 ~ 1.25	Brass	0.50		20.4	2.79	12.0	
		211041	2*	0.2 ~ 0.35	Brass	0.50		20.4	2.79	12.0	
				* Ordering No.: 211041-2A							

## LIST OF TERMINAL PRODUCT

Product	Drawing	Parts No.	Finish	Wire Range (mm2)	Material	Thick-ness	D	L	W	E	Remark
		<b>110 FLAT REC for single pole</b>									
		211022	0*, 2, 2M*	0.5 ~ 1.25	Brass	0.25		15.4	3.7	6.3	(Mating)
		211032	0, 2, 2M	0.2 ~ 0.35	Brass	0.25		15.4	3.7	6.3	Tab t0.5
		(UL No. E98924: 211022-2, 211032-2 AWG#22) * Ordering No.: 211022-0A, 211022-2MU									
		<b>110 FLAT REC for single pole</b>									
		211026	0*, 2	0.5 ~ 1.25	Brass	0.25		15.4	3.7	6.12	(Mating)
		211028	0, 2M	0.5 ~ 1.25	Brass	0.25		15.4	3.7	6.12	Tab t0.5
		(UL No. E98924: 211026-2, 211028-2 AWG#22) * Ordering No.: 211026-0A, 211026-2MU									
		<b>187 FLAT REC with window for single pole</b>									
		218732	0, 2	0.5 ~ 1.25	Brass	0.32		15.0	5.6	6.35	TAB t0.5
		218742	0, 2	0.3 ~ 0.5	Brass	0.32		15.0	5.6	6.35	TAB t0.8
		218752	0, 2	0.5 ~ 0.75	Brass	0.32		15.0	5.6	6.35	TAB t0.8
		218762	0, 2	0.5 ~ 1.25	Brass	0.32		15.0	5.6	6.35	TAB t0.8
		<b>187 FLAG</b>									
		218784	0, 2M	0.5 ~ 0.85	Brass	0.45		12.0	5.6	6.5	
		(UL No. E98924: 218784-2 AWG#22) * Ordering No.: 218784-0A, 218784-2MU									
		<b>Flat 187 FF for single pole</b>									
		2187FF	3M	-	Cooper Alloy	0.30		16.4	5.75	6.5	
		<b>FLAT 187 REC</b>									
		2187RS	3M	0.5 ~ 0.75	Cooper Alloy	0.30		20.3	5.75	16.3	
		2187RM	3M	0.75 ~ 1.25	Cooper Alloy	0.30		20.3	5.75	16.3	
		<b>205 FLAT REC with window for single poles</b>									
		220552	0, 2	0.3 ~ 0.75	Brass	0.40		15.65	6.35	6.35	TAB t0.8
		220554	0, 2	0.3 ~ 0.75	Brass	0.40		15.65	6.35	6.35	TAB t0.5
		220556	0, 2	0.3 ~ 0.75	Brass	0.40		15.65	6.35	6.35	TAB t0.52
		<b>205 TAB with lanch for multipole</b>									
		220581	0, 2M	0.3 ~ 0.75	Brass	0.40		26.6	5.2	13.6	TAB t 0.8
		(UL No. E98924: 220581-2 AWG#22) * Ordering No.: 220581-0A, 220581-2MU									
		<b>FLAT 250 FF for single pole</b>									
		2225RS	0	0.3 ~ 0.5	Brass	0.30		20.7	6.2	8.0	
		2225RM	0	0.75 ~ 2.0	Brass	0.30		20.7	6.2	8.0	

## LIST OF TERMINAL PRODUCT


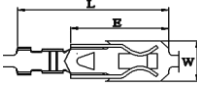

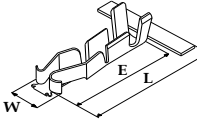

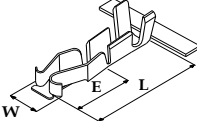

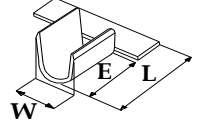
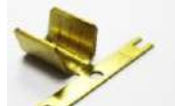
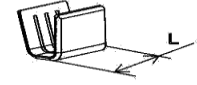

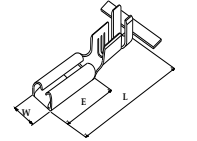

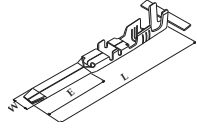

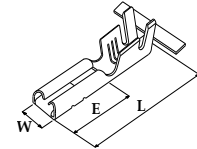
Product	Drawing	Parts No.	Finish	Wire Range (mm2)	Material	Thickness	D	L	W	E	Remark
		<b>FLAT 250 FF for single pole</b>									
		2250FF	3M	-	Cooper Alloy	0.32		16.4	7.75	6.8	
		<b>FLAT 250 REC</b>									
		2250RM	3M	0.5 ~ 1.25	Cooper Alloy	0.32		19.2	7.75	7.75	
		2250RL	3M	2.0 ~ 3.0	Cooper Alloy	0.32		19.2	7.75	7.75	
		<b>250 FLAT TAB with lanch for multi pole</b>									
		225011	0, 2	0.75 ~ 2.0	Brass	0.40	2.0	24.4	6.08	13.85	TAB t 0.8
		225311	0, 2M	2.0 ~ 3.0	Brass	0.40	2.0	24.4	6.08	13.85	TAB t 0.8
		225411	0, 2M	0.3 ~ 0.5	Brass	0.40	2.0	24.4	6.08	13.85	TAB t 0.8
		<b>250 FLAT with lance REC for multi poles</b>									
		225012	0, 2M	0.5 ~ 2.0	Brass	0.32		19.4	7.5	7.75	
		225312	0, 2M	2.0 ~ 3.0	Brass	0.32		19.4	7.5	7.75	
		225412	0, 2M	0.3 ~ 0.5	Brass	0.32		19.4	7.5	7.75	
		<b>250 FLAT lance-less REC for multi poles</b>									
		225022	0, 2	0.3 ~ 0.5	Brass	0.32		19.4	7.5	7.75	
		225402	0, 2M	0.3 ~ 0.5	Brass	0.32		19.4	7.5	7.75	
		225502	0, 2M	0.5 ~ 2.0	Brass	0.32		19.4	7.5	7.75	
		225902	0, 2M	3.0	Brass	0.32		19.4	7.5	7.75	
*225022 with dimple											
		<b>250 TAB</b>									
		225031-0A	0		Brass	0.8		17	17.1		
		<b>250 FLAT REC with window for single pole</b>									
		225032	0, 2	0.75 ~ 2.0	Brass	0.43		19.3	7.6	7.8	(Mating)
		225432	0, 2	0.3 ~ 0.75	Brass	0.43		19.3	7.6	7.8	TAB t 0.8
		<b>250 TAB</b>									
		225041	0		Brass	0.80		18.00	7.90	13.50	
		<b>250 FLAG</b>									
		225354	0, 2	0.5 ~ 1.25	Brass	0.45		14.0	8.1	7.8	
		<b>250 FLAG REC RIGHT</b>									
		225356R	0	0.75 ~ 2.0	Brass	0.45		16.4	7.9	7.8	







## LIST OF TERMINAL PRODUCT

Product	Drawing	Parts No.	Finish	Wire Range (mm2)	Material	Thick-ness	D	L	W	E	Remark
		<b>WEDGE CONTACT</b>									
		425300	0	0.5 ~ 1.25	Brass	0.40		17.50	5.10	11.20	
		<b>WEDGE CONTACT</b>									
		N431501	PS0A	0.3 ~ 0.75	Brass	0.30		12.56	5.50	6.72	
		<b>WEDGE CONTACT</b>									
		431502	PS0A	0.3 ~ 0.75	Brass	0.30		12.56	5.50	6.72	
		<b>SPLICE</b>									
		553800	0, 2M	1.0~2.5	Brass	0.4		8.3	3.8	5.0	
		565200	0, 2M	2.5~5.5	Brass	0.5		9.3	5.2	6.0	
		<b>SPLICE</b>									
		576500	0, 2M	5.0 ~ 8.0	Brass	0.60		7.1			
		<b>110 REC</b>									
		604132	0,2M,0A	0.3 ~ 0.5	Brass	0.25		15.60	4.10	7.00	
		604152	0,2M,0A	0.5 ~ 0.75	Brass	0.30		15.60	4.10	7.00	
		<b>090 TAB</b>									
		609011	2MA	0.5 ~ 1.25	Brass	0.30		26.85	2.20	8.0	
		609311	2MA	0.75 ~ 1.25	Brass	0.30		26.85	2.30	8.0	
		609411	2MA	0.5 ~ 0.75	Brass	0.30		26.85	2.20	8.0	
		609511	2MA	0.3 ~ 0.5	Brass	0.30		26.85	2.30	8.0	
		<b>090 REC</b>									
		609012	2MA	0.75 ~ 1.25	Brass	0.25		16.55	3.00	6.85	
		609312	2MA	0.75 ~ 1.25	Brass	0.25		16.55	3.00	6.85	
		609412	2MA	0.75 ~ 1.25	Brass	0.25		16.55	3.00	6.85	
		609512	2MA	0.3 ~ 0.5	Brass	0.25		16.55	3.00	6.85	



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