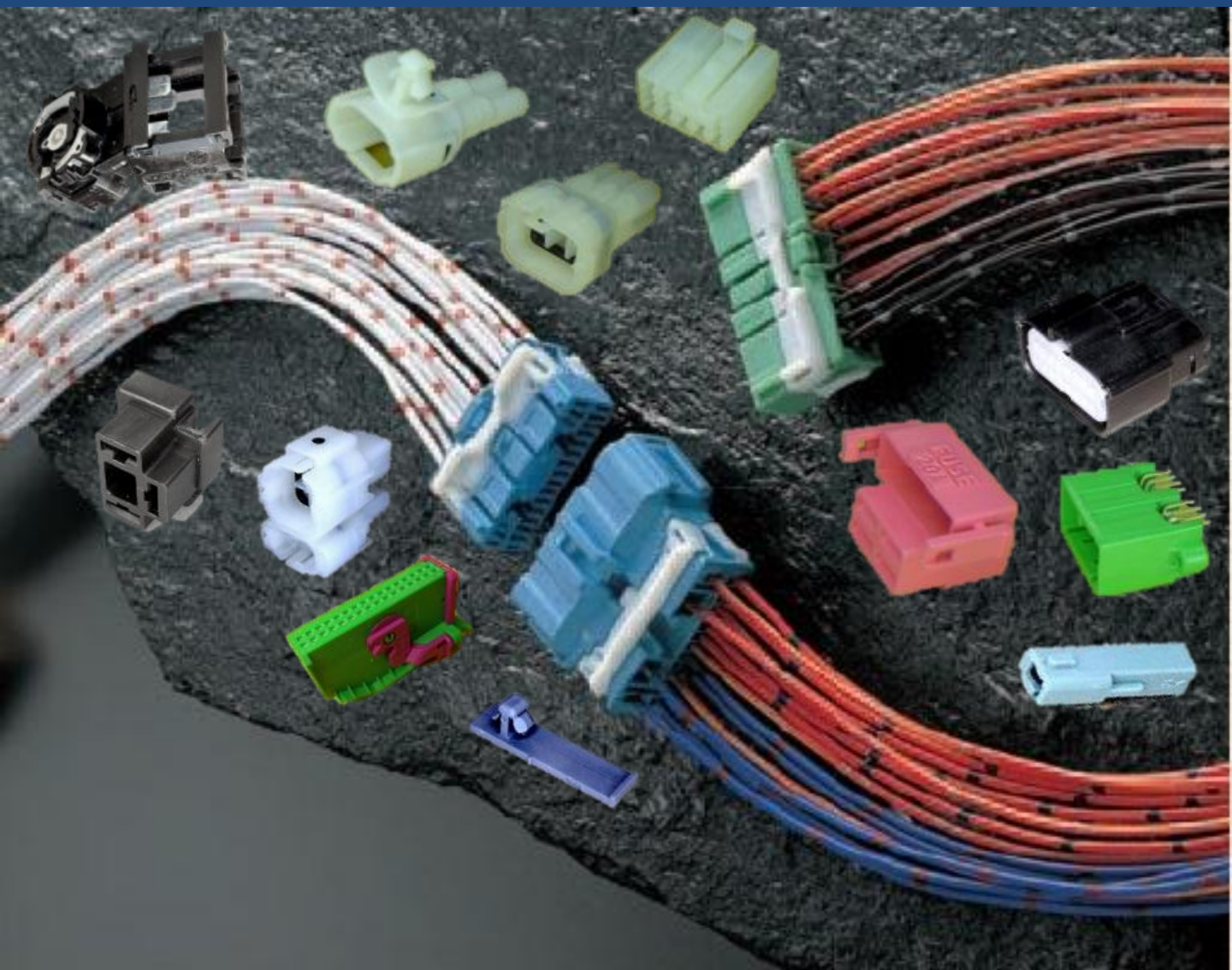


VINEY

A COMPLETE SOLUTION FOR AUTOMOBILE
STRIP TERMINAL, CONNECTORS & WIRING HARNESS





VINEY

About Us

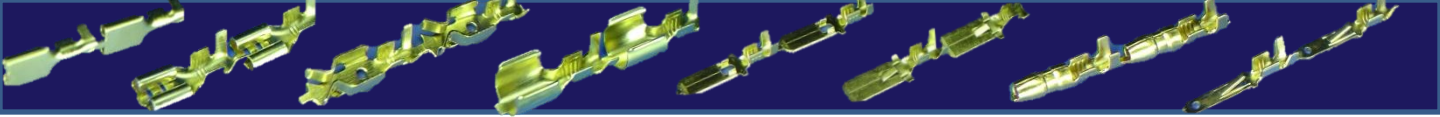


Viney is one of the leading manufacturer of Terminals, Connectors, Wiring Harness , Fuse Boxes, PVC wires, Teflon Wires, Automotive Bulbs, Rubber Seals & other Precision Molded Parts in India.

The products are as per International Standards, with a strict adherence of Quality control conforming to International Standards & Customer's specific requirements. The latest modern technology and equipment's are used on the production lines & Tool-Room to deliver the best to the customer.

Most of the Products are being supplied to reputed Automobile Industries & OEM's in India, Europe & Brazil.





VINEY

Vision, Mission & Quality Policy

Philosophy

- Develop our human resource for our society.
- Organization creditability comes from our product quality.
- Build up our employees to get higher potential in reality.
- Be close to our customers.

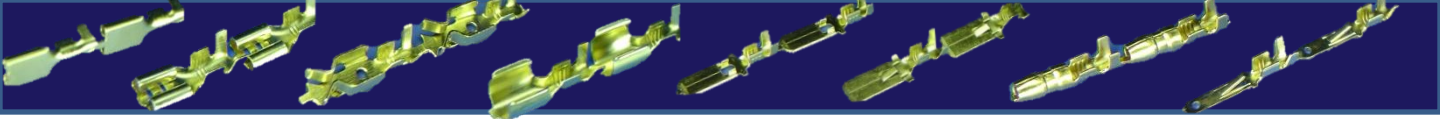
Quality Policy

We are committed to achieve Customer Satisfaction, by Manufacturing of Quality products as per customer specifications, through established Quality System with Continual improvement by involvement of all our Employees.

Mission

- To partner leading vehicle manufacturers & tier – I companies in India.
- To be committed to excellence in quality and all areas of business.
- To continuously meet & exceed customer satisfaction.





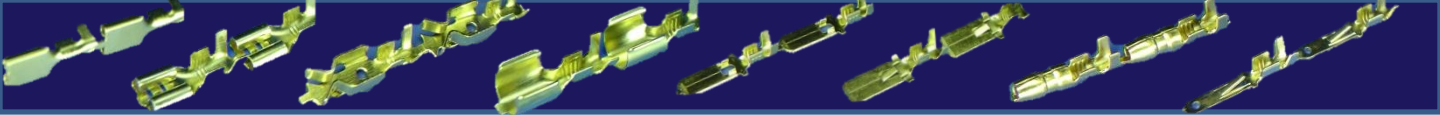
VINEY

Group Company Details (Overseas Operations)



Manufacturing Automotive Switches





VINEY

Our Customers

- ❖ **AMCO BATTERIES LTD.**
- ❖ **ANU AUTO INDUSTRIES.**
- ❖ **DENSO INDIA.**
- ❖ **DELPHI AUTOMOTIVE SYSTEMS LTD.**
- ❖ **DEEPAK AUTO**
- ❖ **DHOOT TRANSMISSION**
- ❖ **ELECTROLINK PRODUCTS PVT. LTD.**
- ❖ **ESSEM SRINISONS**
- ❖ **EXIDE INDUSTRIES.**
- ❖ **FEDERAL MOGUL**
- ❖ **FIEM SUNG SAN (INDIA) LTD.**
- ❖ **HERO MOTO CORP LTD.**
- ❖ **HARNESS & CABLES CORPORATION.**
- ❖ **HAVELLS**
- ❖ **IFB**
- ❖ **INDIA NIPPON**
- ❖ **INDICATION INSTRUMENTS**
- ❖ **INTERFACE**
- ❖ **JAY INDUSTRIES.**
- ❖ **JAY USHIN LTD.**
- ❖ **JAYA HIND INDIA LTD.**
- ❖ **JNS INSTRUMENTS**
- ❖ **KEYSTONE APPLIANCES**
- ❖ **KUNAL AUTO PVT. LTD.**





VINEY

Our Customers

- ❖ **LIFELONG**
- ❖ **LUMAX GROUP OF INDUSTIERS LTD.**
- ❖ **LUCAS TVS**
- ❖ **MINDA GROUP OF INDUSTRIES**
- ❖ **MOTHERSON SUMI SYSTEMS LTD.**
- ❖ **MULTILINKS**
- ❖ **NAPINO AUTO AND ELECTRICALS LTD.**
- ❖ **PREMIER INSTRUMENTS & CONTROL LTD.**
- ❖ **PRICOL LTD.**
- ❖ **RINDER INDIA PVT.LTD.**
- ❖ **SECURE METERS**
- ❖ **SUPRAJIT**
- ❖ **SWITCH INTERNATIONAL.**
- ❖ **SHUTHAM ELECT. LTD.**
- ❖ **STAR ENGINEERING**
- ❖ **SUBROS LTD.**
- ❖ **SUDARSHAN AUTO, BANGALORE.**
- ❖ **SIEMENS VDO**
- ❖ **SYLEA AUTOMOTIVE INDIA LTD.**
- ❖ **TYCO**
- ❖ **TATA YAZAKI**
- ❖ **UNITECH MACHINES**
- ❖ **VARROC ENGG.PVT.LTD.**
- ❖ **VENUS HOME APPLIANCES**
- ❖ **WINGS**

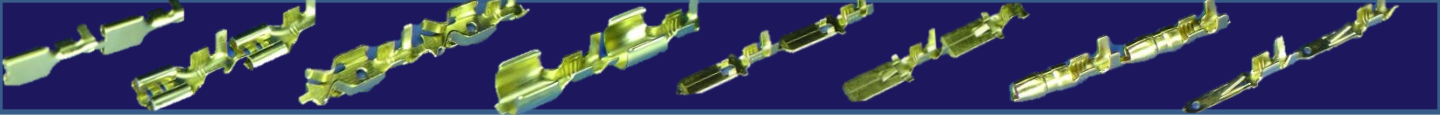




VINEY

Achievements & Awards





VINEY

Manufacturing Facilities



High Speed Presses



Automatic Strip Plating Plant





VINEY

Manufacturing Facilities



Injection Mouldings



Robotic Paint Shop



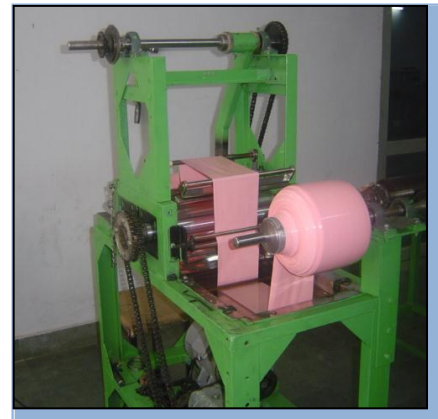


VINEY

Manufacturing Facilities



Automatic Wire Crimping



Teflon Wire Manufacturing





VINEY

Manufacturing Facilities



Assembly lines



Pad Printing

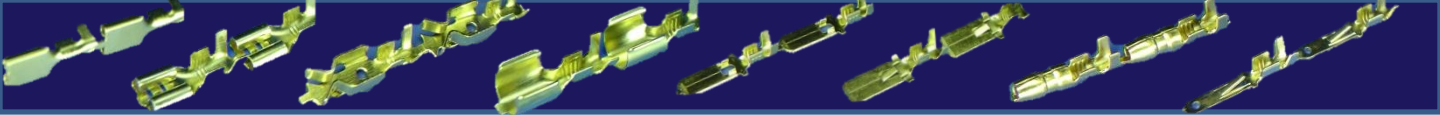




VINEY

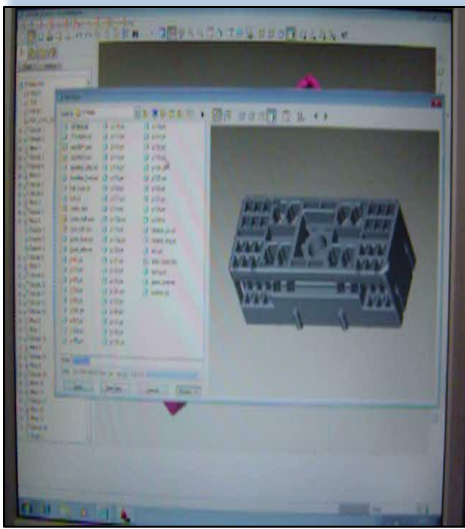
Testing Facilities





VINEY

Product Development Facilities



Product Designing



Tool Designing



Mold Flow Analysis





VINEY

Product Development Facilities



CNC Wire EDM



Five Axis CNC Milling

EDM





VINEY

Product Development Facilities



Rapid Eye Inspection



Grinder





VINEY

Manufacturing Capabilities

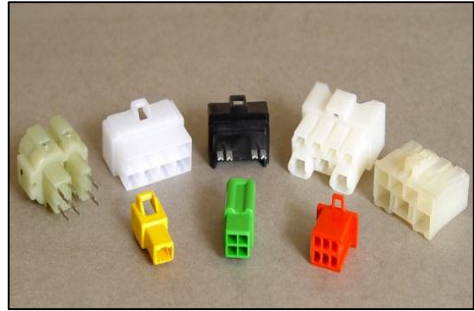
- 2800 Million Terminals.
- 500 Million Connectors.
- 150 Million Wiring Harnesses.
- 13 Million Meters Teflon Wire.
- 150 Million Automotive Lamps



PRODUCTS



TERMINALS



CONNECTORS



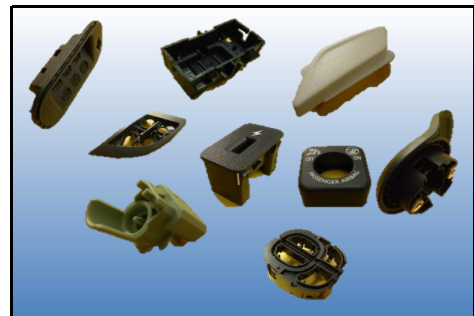
WIRING HARNESES



PTFE INSULATED WIRE



RELAYS



MOULDED PARTS



RUBBER SEALS

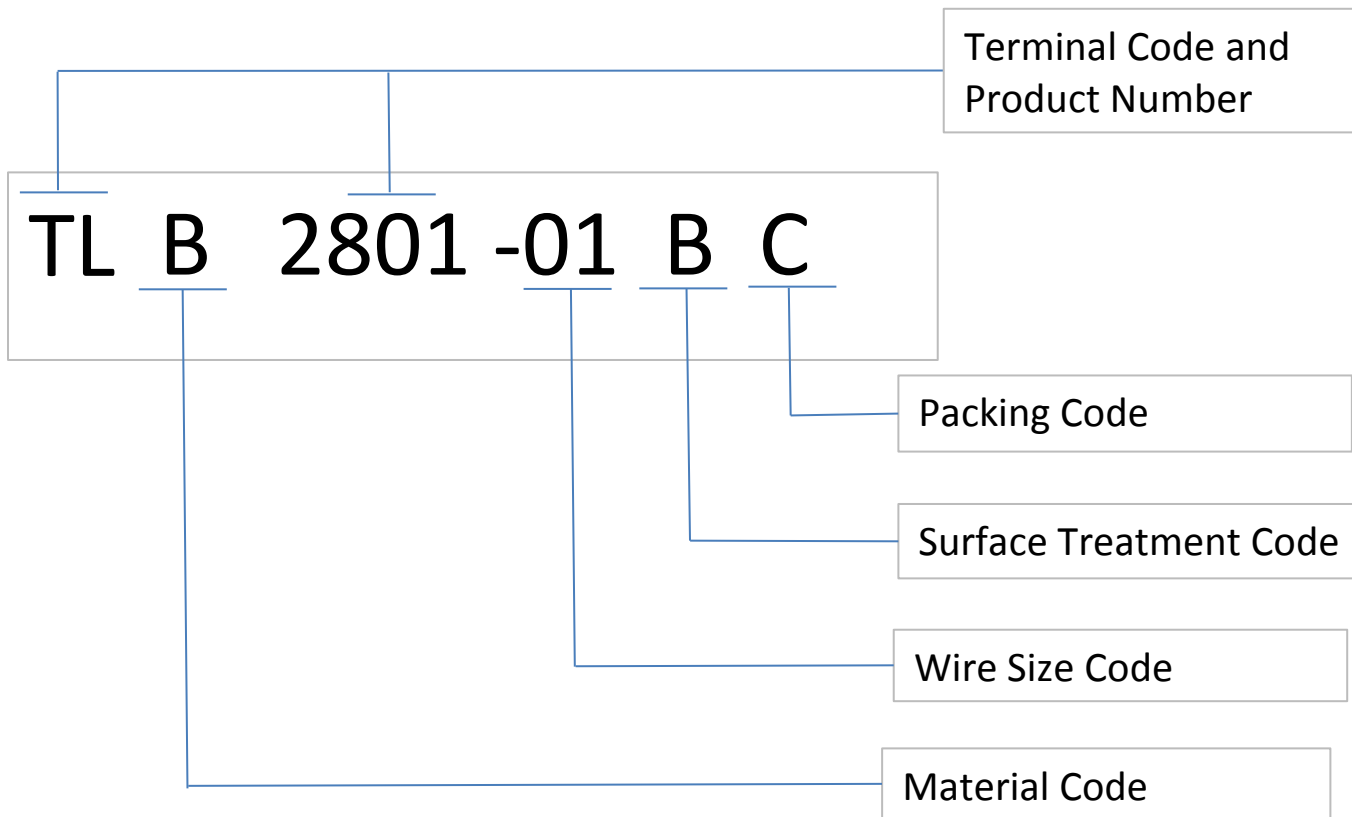


AUTOMOTIVE BULBS

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NOMENICLATURE OF TERMINALS



Packing Classification

Code	Package Classification
C	Chain Form
L	Loose Form

Materials Classification

Code	Metal
B	Brass
P	Phosphorous Bronze
C	Cooper
S	S.S.

Surface Treatment Classification

Code	Package Classification
O	None
B	Bright Plating
T	Tin Plating
N	Nickel Plating
S	Silver Plating

Wire Size Classification

Code	Wire Size Classification (mm ²)
00	0.30-0.50
01	0.50-0.75
02	0.75-1.50
03	1.25-2.0
04	2.0-3.0
05	3.0-3.50

[BACK TO CONTENT](#)

Ø4 PLUG TERMINALS



TLB 2801



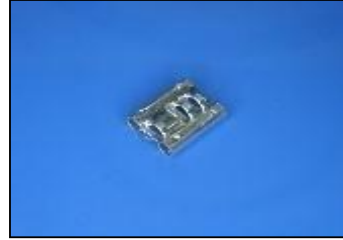
TLB 2802



TLB 2805



TLB 2806



TLB 2807



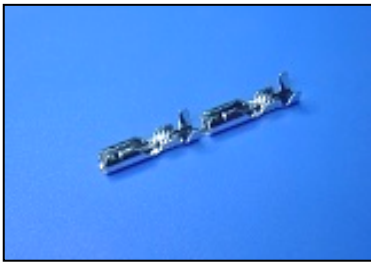
TLB 2886



TLB 21065

TERMINAL TYPE		DRG. NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
Ø4	F	TLB 2801	0.5~0.75 & 1.2~2.0	0.35	BRASS/TIN-PLATED BRASS	6000
Ø4	M	TLB 2802	0.5~0.75 & 1.2~2.0	0.50	BRASS/TIN-PLATED BRASS	5000
Ø4	F	TLB 2805	0.5~0.75 & 1.2~2.0	0.35	BRASS/TIN-PLATED BRASS	2500
Ø4	F	TLB 2806	0.5~0.75	0.35	BRASS/TIN-PLATED BRASS	2500
Ø4	F	TLB 2807	N.A.	0.35	BRASS/TIN-PLATED BRASS	N.A.
Ø4	M	TLB 2886	0.75~1.25	0.45	BRASS/TIN-PLATED BRASS	5000
Ø4	F	TLB 21065	0.5~0.75	0.4	BRASS/TIN-PLATED BRASS	2500

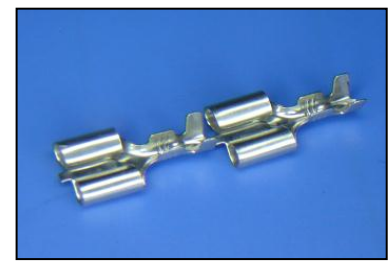
Ø5 PLUG TERMINALS



TLB 2803



TLB 2804



TLB 2841



TLB 2870

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
Ø5	F	TLB 2803	1.25~2.0	0.38	BRASS/ TIN PLATED BRASS	7000
Ø5	M	TLB 2804	0.5~0.75 & 1.2~2.0	0.5	BRASS/ TIN PLATED BRASS	7000
Ø5	F	TLB 2841	0.75~ 1.25	0.4	BRASS/ TIN PLATED BRASS	2000
Ø5	F	TLB 2870	N.A.	0.4	BRASS/ TIN PLATED BRASS	N.A.

O25 SERIES TERMINALS



TLP 21042



TLB 21068

TERMINAL TYPE		PART NO.	CABLE SIZE(mm2)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
O25	F	TLP 21042	0.30-0.50	0.20	Pb / TIN PLATED Pb	2500
O25	F	TLP 21068	0.30-0.50	0.20	Pb / TIN PLATED Pb	2500

O40 SERIES TERMINALS



TLB 2988



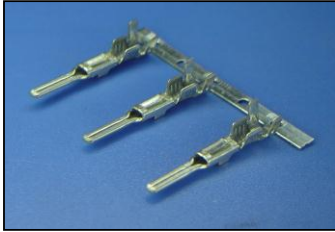
TLB 2990



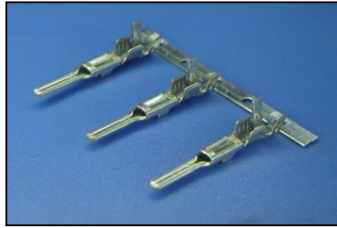
TLB 21043

TERMINAL TYPE		PART NO.	CABLE SIZE(mm2)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
F	O40	TLB 2988	0.30-0.50	0.25	BRASS / TIN PLATED BRASS	2500
M	O40	TLB 2990	N.A.	0.64	BRASS / TIN PLATED BRASS	N.A.
M	O40	TLB 21043	N.A.	0.64	BRASS / TIN PLATED BRASS	N.A.

O70 SERIES TERMINALS



TLB 2964



TLB 2989



TLB 2998



TLP 21026



TLP 21045

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
M	O70	TLB 2964	1.20-2.0	0.30	BRASS / TIN PLATED BRASS	2500
M	O70	TLB 2989	0.50-0.75	0.30	BRASS / TIN PLATED BRASS	2500
F	O70	TLB 2998	0.30-0.50	0.25	BRASS / TIN PLATED BRASS	2500
M	O70	TLB 21026	0.50-0.75	0.38	Pb / TIN PLATED Pb	2500
F	O70	TLB 21045	1.25-2.0	0.30	Pb / TIN PLATED Pb	2500

O90 SERIES TERMINALS



TLB 2853



TLB 2855



TLB 2856



TLB 2864



TLB 2879



TLB 2897



TLB 2929



TLB 2931



TLB 2932



TLB 2933



TLB 2965



TLB 2985

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
M	O90	TLB 2853	0.75-1.25	0.30	BRASS / TIN PLATED BRASS	2500
M	O90	TLB 2855	1.2-2.0	0.30	BRASS / TIN PLATED BRASS	2000
F	O90	TLB 2856	0.5-0.75 & 0.75-1.50	0.25	BRASS / TIN PLATED BRASS	2500
F	O90	TLB 2864	0.5-0.75 & 0.75-1.50	0.25	BRASS / TIN PLATED BRASS	2500
F	O90	TLB 2879	0.5-0.75	0.25	BRASS / TIN PLATED BRASS	10000
M	O90	TLB 2897	1.2-2.0	0.30	BRASS / TIN PLATED BRASS	2500
M	O90	TLB 2929	0.3-0.50	0.30	BRASS / TIN PLATED BRASS	2500
M	O90	TLB 2931	0.3-0.50	0.30	BRASS / TIN PLATED BRASS	2000
F	O90	TLB 2932	1.2-2.0	0.25	BRASS / TIN PLATED BRASS	2500
F	O90	TLB 2933	0.3-0.50	0.25	BRASS / TIN PLATED BRASS	2500
M	O90	TLB 2965	1.20-2.0	0.30	BRASS / TIN PLATED BRASS	2500
F	O90	TLB 2985	0.50-0.75	0.25	BRASS / TIN PLATED BRASS	2500

O90 SERIES TERMINALS



TLP 2985



TLB 21049

TERMINAL TYPE		PART NO.	CABLE SIZE(mm2)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
F	O90	TLP 2985	0.50-0.75	0.25	Pb / TIN PLATED Pb	2500
F	O90	TLB 21049	1.25-2.0	0.25	Pb / TIN PLATED Pb	2500

110 SERIES TERMINALS



TLB 2812



TLB 2813



TLB 2814



TLB 2815



TLB 832



TLB 2854



TLB 2960



TLB 2940



TLB 2970



TLB 2973

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
110	F	TLB 2812	0.75-1.50	0.25	BRASS / TIN PLATED BRASS	10000
110	F	TLB 2813	0.75-1.50	0.25	BRASS / TIN PLATED BRASS	10000
110	F	TLB 2814	0.5-0.75 & 0.75-1.50	0.25	BRASS / TIN PLATED BRASS	2500
110	M	TLB 2815	0.3-0.50 & 0.50-0.75	0.50	BRASS / TIN PLATED BRASS	7000
110	M	TLB 2832	0.75-1.25	0.50	BRASS / TIN PLATED BRASS	2000
110	M	TLB 2854	0.5-0.75	0.30	BRASS / TIN PLATED BRASS	N.A.
110	M	TLB 2960	0.5-0.75	0.50	BRASS / TIN PLATED BRASS	7000
110	M	TLB 2940	0.5-0.75	0.50	BRASS / TIN PLATED BRASS	2500
110	M	TLB 2970	0.5-0.75	0.50	BRASS / TIN PLATED BRASS	2500
110	M	TLB 2973	0.5-0.75	0.50	BRASS / TIN PLATED BRASS	2500

187 SERIES TERMINALS



TLB 2817



TLB 2826



TLB 2827



TLB 2945



TLB 2974



TLB 2995



TLB 2999



TLB 21001



TLB 21088

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
187	M	TLB 2817	0.5~0.75	0.50	BRASS / TIN PLATED BRASS	5000
187	F	TLB 2826	0.75~1.25	0.35	BRASS / TIN PLATED BRASS	6000
187	F	TLB 2827	0.75~1.25	0.35	BRASS / TIN PLATED BRASS	6000
187	F	TLB 2945	1.20~2.0	0.35	BRASS / TIN PLATED BRASS	2500
187	F	TLB 2974	0.75~1.25	0.35	BRASS / TIN PLATED BRASS	5000
187	F	TLB 2995	0.75~1.25	0.35	BRASS / TIN PLATED BRASS	6000
187	M	TLB 2999	3.0~3.5	0.40	BRASS / TIN PLATED BRASS	2500
187	F	TLB 21001	2.5~3.0	0.35	BRASS / TIN PLATED BRASS	2500
187	M	TLB 21088	0.3~0.50	0.40	BRASS / TIN PLATED BRASS	2500

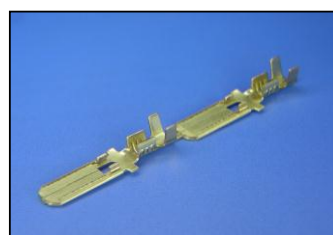
250 SERIES TERMINALS



TLB 2818



TLB 2819



TLB 2821



TLB 2828



TLB 2829



TLB 2830



TLB 2831



TLB 2833



TLB 2874



TLB 2920



TLB 2930



TLB 2934

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
250	M	TLB 2818	1.20~2.0	0.80	BRASS / TIN PLATED BRASS	2500
250	M	TLB 2819	0.5~0.75 & 1.25~2.0	0.38	BRASS / TIN PLATED BRASS	4000
250	M	TLB 2821	1.25~2.0	0.38	BRASS / TIN PLATED BRASS	4000
250	F	TLB 2828	1.25~2.0	0.40	BRASS / TIN PLATED BRASS	5000
250	F	TLB 2829	1.25~2.0	0.40	BRASS / TIN PLATED BRASS	5000
250	F	TLB 2830	0.5~0.75 & 1.25~2.0	0.35	BRASS / TIN PLATED BRASS	5000
250	F	TLB 2831	0.5~0.75 & 1.25~2.0	0.35	BRASS / TIN PLATED BRASS	4000
250	M-F	TLB 2833	1.20~2.0	0.35	BRASS / TIN PLATED BRASS	2000
250	F	TLB 2874	0.75~1.25	0.40	Pb/ SILVER PLATED Pb	5000
250	F	TLB 2920	1.25~2.0	0.40	Pb/ SILVER PLATED Pb	4000
250	F	TLB 2930	3.0~3.5	0.40	BRASS / TIN PLATED BRASS	2500
250	F	TLB 2934	1.25~2.0	0.40	BRASS / TIN PLATED BRASS	4000

250 SERIES TERMINALS



TLB 2962



TLB 2982



TLP 2982



TLB 21002



TLP 21002



TLB 21004



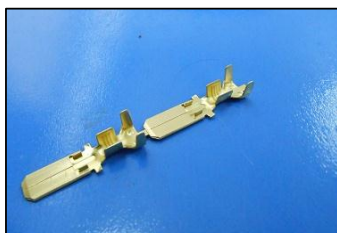
TLB 21006



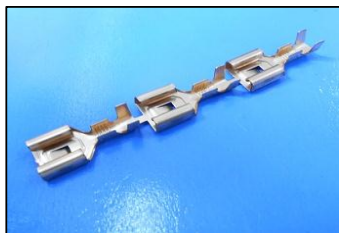
TLB 21007



TLB 21022



TLB 21044



TLP 21055

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
250	M	TLB 2962	0.5~0.75	0.4	BRASS / TIN PLATED BRASS	5000
250	F	TLB 2982	0.5~0.75	0.4	BRASS / TIN PLATED BRASS	2500
250	F	TLP 2982	0.5~0.75	0.4	PHOSPHOR BRONZE /	2500
250	F	TLB 21002	0.75~1.25	0.4	BRASS / TIN PLATED BRASS	2500
250	F	TLP 21002	0.75~1.25	0.4	Pb / TIN PLATED Pb	2500
250	F	TLB 21004	1.25~2.0	0.4	BRASS / TIN PLATED BRASS	2500
250	M	TLB 21006	3.0~6.0	0.38	BRASS / TIN PLATED BRASS	3000
250	M	TLB 21007	1.25~2.0	0.38	BRASS / TIN PLATED BRASS	2500
250	M	TLB 21022	1.25~2.0	0.38	BRASS / TIN PLATED BRASS	2500
250	M	TLB 21044	2.25~3.0	0.38	BRASS / TIN PLATED BRASS	2000
250	F	TLB 21055	1.25~2.0	0.3	BRASS / TIN PLATED BRASS	4000

350 SERIES TERMINALS



TLB 2834



TLB 2835



TLB 2843



TLB 2869



TLB 2895



TLB 2909



TLB 2943



TLB 2976



TLB 21021

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
350	F	TLB 2834	0.75-1.25	0.40	BRASS / TIN PLATED BRASS	3000
350	F	TLB 2835	0.75-1.25	0.40	BRASS / TIN PLATED BRASS	3000
350	M	TLP 2843	3.0-3.5	0.38	BRASS / TIN PLATED BRASS	1500
350	F	TLB 2869	0.75-1.25	0.40	BRASS / TIN PLATED BRASS	3000
350	M	TLB 2895	3.0-3.5	0.80	BRASS / TIN PLATED BRASS	1500
350	F	TLB 2909	1.25-2.0	0.40	BRASS / TIN PLATED BRASS	2000
350	F	TLB 2943	3.0-4.0	0.40	BRASS / TIN PLATED BRASS	1500
350	F	TLB 2976	3.0-6.0	0.40	BRASS / TIN PLATED BRASS	1500
350	F	TLB 21021	2.25-3.0	0.38	BRASS / TIN PLATED BRASS	1500

SPLICE & MID JOINT TERMINALS



TLB 2822



TLB 2823



TLB 2824



TLB 2825



TLB 2875



TLB 2876



TLB 2877



TLB 2898



TLB 2899



TLB 21009



TLB 21029

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
.....	JOINT	TLB 2822	2.5~3.0	0.8	BRASS / TIN PLATED BRASS	5000
.....	JOINT	TLB 2823	1.20~2.0	0.4	BRASS / TIN PLATED BRASS	20000
.....	JOINT	TLP 2824	2.25~3.0	0.5	BRASS / TIN PLATED BRASS	15000
.....	JOINT	TLB 2825	3.0~3.50	0.6	BRASS / TIN PLATED BRASS	10000
.....	JOINT	TLB 2875	0.38	BRASS / TIN PLATED BRASS	2500
.....	JOINT	TLB 2876	0.38	BRASS / TIN PLATED BRASS	2500
.....	JOINT	TLB 2877	0.38	BRASS / TIN PLATED BRASS	2500
.....	JOINT	TLB 2898	0.4	BRASS / TIN PLATED BRASS	7000
.....	JOINT	TLB 2899	0.5	BRASS / TIN PLATED BRASS	4000
.....	JOINT	TLB 21009	0.8	BRASS / TIN PLATED BRASS	4000
.....	JOINT	TLB 21029	0.4	BRASS / TIN PLATED BRASS	15000

RING TERMINALS



TLB 2808



TLB 2809



TLB 2810



TLB 2811



TLB 2848



TLB 2849



TLB 2862



TLB 2863



TLB 2900



TLB 2907



TLB 2919



TLB 2928

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
.....	RING TERMINAL	TLB 2808	0.5~0.75	0.5	BRASS / TIN PLATED BRASS	6000
.....	RING TERMINAL	TLB 2809	1.25~2.0	0.6	BRASS / TIN PLATED BRASS	4000
.....	RING TERMINAL	TLB 2810	1.25~2.0	0.6	BRASS / TIN PLATED BRASS	4000
.....	RING TERMINAL	TLB 2811	1.25~2.0	0.6	BRASS / TIN PLATED BRASS	2500
.....	RING TERMINAL	TLB 2848	0.75~1.25	0.5	BRASS / TIN PLATED BRASS	2500
.....	RING TERMINAL	TLB 2849	0.75~1.25	0.6	BRASS / TIN PLATED BRASS	2000
.....	RING TERMINAL	TLB 2862	0.75~1.25	0.5	BRASS / TIN PLATED BRASS	4000
.....	RING TERMINAL	TLB 2863	3.0~3.50	0.8	BRASS / TIN PLATED BRASS	1500
.....	RING TERMINAL	TLB 2900	0.75~1.25	0.3	BRASS / TIN PLATED BRASS	7000
.....	RING TERMINAL	TLB 2907	0.75~1.25	0.6	BRASS / TIN PLATED BRASS	2500
.....	RING TERMINAL	TLB 2919	1.25~2.0	0.6	BRASS / TIN PLATED BRASS	2500
.....	RING TERMINAL	TLB 2928	1.25~2.0	0.5	BRASS / TIN PLATED BRASS	4000

RING TERMINALS



TLB 2935



TLB 2936



TLB 2938



TLB 2939



TLB 2941



TLB 2942



TLB 2944



TLB 2955



TLB 2956



TLB 2957

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
.....	RING TERMINAL	TLB 2935	0.5~0.75	0.50	BRASS / TIN PLATED BRASS	6000
.....	RING TERMINAL	TLB 2936	1.25~2.0	0.60	BRASS / TIN PLATED BRASS	4000
.....	RING TERMINAL	TLB 2938	1.5~2.0	0.50	BRASS / TIN PLATED BRASS	4000
.....	RING TERMINAL	TLB 2939	1.25~2.0	0.60	BRASS / TIN PLATED BRASS	4000
.....	RING TERMINAL	TLB 2941	1.25~2.0	0.60	BRASS / TIN PLATED BRASS	4000
.....	RING TERMINAL	TLB 2942	2.0~3.0	0.50	BRASS / TIN PLATED BRASS	4000
.....	RING TERMINAL	TLB 2944	2.25~3.0	0.50	BRASS / TIN PLATED BRASS	4000
.....	RING TERMINAL	TLB 2955	0.75~1.25	0.50	BRASS / TIN PLATED BRASS	6000
.....	RING TERMINAL	TLB 2956	0.75~1.25	0.30	BRASS / TIN PLATED BRASS	6000
.....	RING TERMINAL	TLB 2957	1.25~2.0	0.35	BRASS / TIN PLATED BRASS	4000

RING TERMINALS



TLB 2959



TLB 2966



TLB 2967



TLB 2971



TLB 2972



TLB 21000



TLB 21064

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
.....	RING TERMINAL	TLB 2959	1.25-2.0	0.6	BRASS / TIN PLATED BRASS	4000
.....	RING TERMINAL	TLB 2966	1.25-2.0	0.5	BRASS / TIN PLATED BRASS	4000
.....	RING TERMINAL	TLB 2967	0.50-0.75	0.5	BRASS / TIN PLATED BRASS	6000
.....	RING TERMINAL	TLB 2971	4-5	1	BRASS / TIN PLATED BRASS	1000
.....	RING TERMINAL	TLB 2972	2.25-3.0	0.5	BRASS / TIN PLATED BRASS	2500
.....	RING TERMINAL	TLB 2100	0.50-0.75	0.4	BRASS / TIN PLATED BRASS	4000
.....	RING TERMINAL	TLB 21064	0.50-0.75	0.5	BRASS / TIN PLATED BRASS	1500

FLAG TERMINALS



TLB 2837



TLB 2838



TLB 2839



TLB 2896



TLB 21071

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
350	F	TLB 2837	1.25-2.0	0.4	BRASS / TIN PLATED BRASS	1500
250	F	TLB 2838	1.25-2.0	0.4	BRASS / TIN PLATED BRASS	2500
250	F	TLP 2839	1.25-2.0	0.4	BRASS / TIN PLATED BRASS	1500
187	F	TLB 2896	0.75-1.25	0.35	BRASS / TIN PLATED BRASS	3000
250	F	TLB 21071	1.25-2.0	0.4	BRASS / TIN PLATED BRASS	1500

CONTACT PATTI TYPE TERMINALS



TLB 2846



TLP 2866



TLP 2867



TLP 2905



TLP 2906



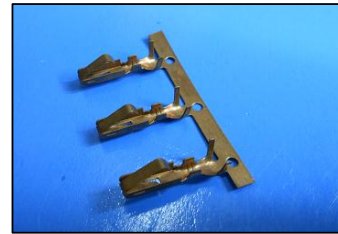
TLB 2951



TLP 2887



TLP 21012



TLB 21017



TLP 21058

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
.....	CONTACT PATTI	TLB 2846	0.5~0.75		BRASS / TIN PLATED BRASS	2500
.....	CONTACT PATTI	TLP 2866	0.30~0.50	0.38	Pb / TIN PLATED Pb	2500
.....	CONTACT PATTI	TLP 2867	0.5~0.75	0.60	Pb / TIN PLATED Pb	6000
.....	CONTACT PATTI	TLP 2905	0.75~1.25	0.20	Pb / TIN PLATED Pb	2500
.....	CONTACT PATTI	TLP 2906	0.75~1.25	0.20	Pb / TIN PLATED Pb	2500
.....	CONTACT PATTI	TLB 2951	0.30~0.50	0.50	BRASS / TIN PLATED BRASS	2500
.....	CONTACT PATTI	TLP 2887	0.75~1.25	0.23	Pb / TIN PLATED Pb	2500
.....	CONTACT PATTI	TLP 21012	0.5~0.75	0.4	Pb / TIN PLATED Pb	1000
.....	CONTACT PATTI	TLP 21017	0.75~1.25	0.3	BRASS / TIN PLATED BRASS	1500
.....	CONTACT PATTI	TLP 21058	0.30~0.50	0.25	BRASS / TIN PLATED BRASS	2500

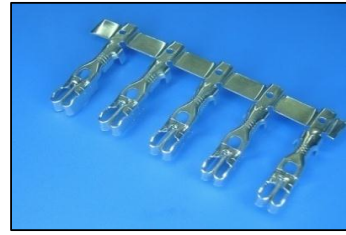
FUSE TERMINALS



TLB 2850



TLB 2851



TLB 2880



TLB 2978



TLB 2979



TLB 2980



TLB 2981

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
.....	FUSE TERMINAL	TLB 2850	2.0~3.0	0.40	BRASS / TIN PLATED BRASS	2000
.....	FUSE TERMINAL	TLB 2851	0.5~0.75 & 1.25~2.0	0.35	BRASS / TIN PLATED BRASS	4000
.....	FUSE TERMINAL	TLB 2880	0.75~1.25	0.40	BRASS / TIN PLATED BRASS	2000
.....	FUSE TERMINAL	TLB 2978	0.40	BRASS / TIN PLATED BRASS	2500
.....	FUSE TERMINAL	TLB 2979	0.40	BRASS / TIN PLATED BRASS	2500
.....	FUSE TERMINAL	TLB 2980	0.40	BRASS / TIN PLATED BRASS	2500
.....	FUSE TERMINAL	TLB 2981	0.40	BRASS / TIN PLATED BRASS	2500

BULB TERMINALS



TLB 2860



TLB 2873



TLB 2885



TLP 2885



TLB 2904



TLP 2904



TLP 2913



TLB 2914



TLB 2923



TLP 2924



TLB 2953



TLB 2963

TERMINAL TYPE		PART NO.	CABLE SIZE(mm2)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
.....	BULB TERMINAL	TLB 2860	0.75-1.25	0.4	BRASS / TIN PLATED BRASS	7000
.....	BULB TERMINAL	TLB 2873	0.5-0.75	0.4	BRASS / TIN PLATED BRASS	7000
.....	BULB TERMINAL	TLB 2885	0.5-0.75	0.3	BRASS / TIN PLATED BRASS	7000
.....	BULB TERMINAL	TLP 2885	0.5-0.75	0.3	Pb / TIN PLATED Pb	7000
.....	BULB TERMINAL	TLB 2904	0.75-1.25	0.4	BRASS / TIN PLATED BRASS	7000
.....	BULB TERMINAL	TLP 2904	0.75-1.25	0.4	Pb / TIN PLATED Pb	7000
.....	BULB TERMINAL	TLP 2913	0.5-0.75	0.3	BRASS / TIN PLATED BRASS	2500
.....	BULB TERMINAL	TLB 2914	N.A.	0.8	BRASS / TIN PLATED BRASS	N.A.
.....	BULB TERMINAL	TLB 2923	N.A.	0.4	BRASS / TIN PLATED BRASS	N.A.
.....	BULB TERMINAL	TLP 2924	N.A.	0.2	Pb / TIN PLATED Pb	N.A.
.....	BULB TERMINAL	TLB 2953	0.30-0.50	0.3	BRASS / TIN PLATED BRASS	3000
.....	BULB TERMINAL	TLB 2963	0.75-1.25	0.4	BRASS / TIN PLATED BRASS	7000

BULB TERMINALS



TLS 21008



TLP 21011

TERMINAL TYPE		PART NO.	CABLE SIZE(mm2)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
.....	BULB TERMINAL	TLS 21008	N.A.	0.3	S.S.	N.A.
.....	BULB TERMINAL	TLP 21011	0.5~0.75	0.4	Pb / TIN PLATED Pb	2500

PCB TYPE TERMINALS



TLB 2871



TLB 2872



TLB 2883



TLP 2892



TLB 2893



TLP 2894



TLP 2901



TLB 2902



TLB 2903



TLP 2908



TLB 2918



TLB 2922

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
M	PCB	TLB 2871	N.A.	0.5	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 2872	N.A.	0.5	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 2883	N.A.	0.5	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLP 2892	N.A.	0.8	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 2893	N.A.	0.8	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLP 2894	N.A.	0.8	BRASS / TIN PLATED BRASS	N.A.
F	PCB	TLP 2901	N.A.	0.26	BRASS / TIN PLATED BRASS	2500
F	PCB	TLB 2902	N.A.	0.26	BRASS / TIN PLATED BRASS	2500
F	PCB	TLB 2903	N.A.	0.26	BRASS / TIN PLATED BRASS	4000
F	PCB	TLP 2908	N.A.	0.2	BRASS / TIN PLATED BRASS	2500
M	PCB	TLB 2918	N.A.	0.5	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 2922	N.A.	0.5	BRASS / TIN PLATED BRASS	N.A.

PCB TYPE TERMINALS



TLB 2961



TLB 2983



TLB 2990



TLB 2996



TLB 2937



TLB 21010



TLB 21024



TLB 21025



TLB 21035



TLB 21036



TLB 21039



TLB 21040

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
M	PCB	TLB 2961	N.A.	0.65	BRASS / TIN PLATED BRASS	4000
M	PCB	TLB 2983	N.A.	0.8	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 2990	N.A.	0.65	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 2996	N.A.	0.5	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 2937	N.A.	0.64	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 21010	N.A.	0.6	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 21024	N.A.	0.64	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 21025	N.A.	0.64	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 21035	N.A.	0.25	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 21036	N.A.	0.75	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 21039	N.A.	0.8	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 21040	N.A.	0.25	BRASS / TIN PLATED BRASS	N.A.

PCB TYPE TERMINALS



TLB 21087



TLB 21090



TLB 21091



TLB 21092



TLB 21093

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
M	PCB	TLB 21087	N.A.	0.5	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 21090	N.A.	0.65	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 21091	N.A.	0.65	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 21092	N.A.	0.65	BRASS / TIN PLATED BRASS	N.A.
M	PCB	TLB 21093	N.A.	0.65	BRASS / TIN PLATED BRASS	N.A.

SPECIAL TERMINALS



TLB 2816



TLB 2820



TLB 2840



TLB 2842



TLB 2847



TLB 2868



TLB 2861



TLB 2865

TERMINAL TYPE	PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL	
.....	SP	TLB 2816	N.A.	0.25	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 2820	N.A.	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 2840	1.25-2.0	0.40	BRASS / TIN PLATED BRASS	5000
.....	SP	TLB 2842	N.A.	0.40	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 2847	N.A.	0.80	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 2861	0.50-0.75	0.40	BRASS / TIN PLATED BRASS	6000
.....	SP	TLB 2865	0.50-0.75	0.40	BRASS / TIN PLATED BRASS	2500
.....	SP	TLB 2868	N.A.	0.40	BRASS / TIN PLATED BRASS	3000

SPECIAL TERMINALS



TLB 2878



TLB 2882



TLB 2884



TLB 2889



TLB 2911



TLB 2912

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
.....	SP	TLB 2878	0.30-0.50	0.3	BRASS / TIN PLATED BRASS	10000
.....	SP	TLB 2882	1.2-2.0	0.3	BRASS / TIN PLATED BRASS	
.....	SP	TLB 2884	0.75-1.25	0.3	BRASS / TIN PLATED BRASS	10000
.....	SP	TLB 2889	0.75-1.25	0.4	BRASS / TIN PLATED BRASS	10000
.....	SP	TLB 2911	2.25-3.0	0.6	BRASS / TIN PLATED BRASS	4000
.....	SP	TLB 2912	2.25-3.0	0.6	BRASS / TIN PLATED BRASS	4000

SPECIAL TERMINALS



TLB 2844



TLB 2845



TLB 2921 L



TLB 2921 R



TLB 2925



TLB 2926



TLB 2927



TLB 2946

TERMINAL TYPE		PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
F	SP	TLB 2844	1.25-2.0	0.3	BRASS / TIN PLATED BRASS	2500
M	SP	TLB 2845	1.25-2.0	0.3	BRASS / TIN PLATED BRASS	2500
.....	SP	TLB 2921 L	5-8	1.00	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 2921 R	5-8	1.00	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 2925	N.A.	0.40	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 2926	N.A.	0.40	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 2927	N.A.	0.40	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 2946	2.25-3.0	0.60	BRASS / TIN PLATED BRASS	4000

SPECIAL TERMINALS



TLB 2958



TLB 2969



TLB 2975



TLB 2977



TLB 2986



TLB 2987



TLB 2991



TLB 2992



TLB 2993



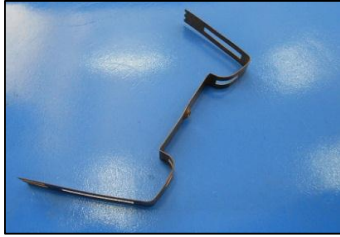
TLB 2994



TLB 2947

TERMINAL TYPE		PART NO.	CABLE SIZE(mm2)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
M	SP	TLB 2958	0.5~0.75	0.50	BRASS / TIN PLATED BRASS	7000
M	SP	TLB 2969	0.75~1.25	0.65	BRASS / TIN PLATED BRASS	2500
.....	SP	TLB 2975	3.0~3.5	0.80	BRASS / TIN PLATED BRASS	2500
.....	SP	TLB 2977	3.0~3.5	0.80	BRASS / TIN PLATED BRASS	2500
M	SP	TLB 2986	N.A.	0.80	BRASS / TIN PLATED BRASS	N.A.
M	SP	TLB 2987	N.A.	0.80	BRASS / TIN PLATED BRASS	N.A.
M	SP	TLB 2991	0.5~0.75	0.20	Pb / TIN PLATED Pb	2500
M	SP	TLB 2992	0.75~1.25	0.40	BRASS / TIN PLATED BRASS	N.A.
M	SP	TLB 2993	0.75~1.25	0.40	BRASS / TIN PLATED BRASS	N.A.
M	SP	TLB 2994	0.75~1.25	0.40	BRASS / TIN PLATED BRASS	10000
F	SP	TLB 2947	N.A.	0.25	BRASS / TIN PLATED BRASS	2500

SPECIAL TERMINALS



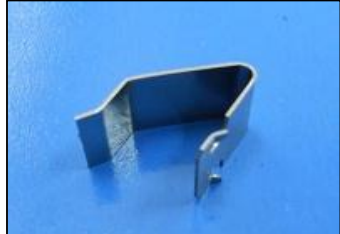
TLP 21014



TLP 21016



TLP 21018



TLS 21019



TLP 21020



TLP 21023



TLB 21027



TLS 21028



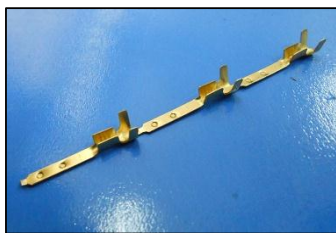
TLB 21037



TLB 21038

TERMINAL TYPE	PART NO.	CABLE SIZE(mm2)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
.....	SP	TLP 21014	N.A.	Pb	N.A.
.....	SP	TLP 21016	N.A.	Pb	N.A.
.....	SP	TLP 21018	N.A.	Pb	N.A.
.....	SP	TLS 21019	N.A.	S.S.	N.A.
.....	SP	TLP 21020	N.A.	Pb	N.A.
.....	SP	TLP 21023	N.A.	Pb	N.A.
.....	SP	TLB 21027	N.A.	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLS 21028	N.A.	CRCA	N.A.
.....	SP	TLB 21037	N.A.	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 21038	N.A.	BRASS / TIN PLATED BRASS	N.A.

SPECIAL TERMINALS



TLB 21041



TLB 21074



TLC 21048



TLC 21050



TLB 21056



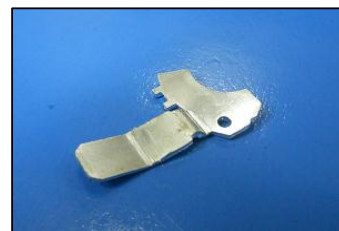
TLB 21057



TLC 21060



TLC 21061



TLC 21062



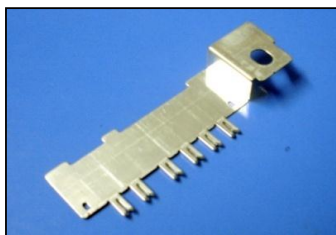
TLC 21063



TLB 21073

TERMINAL TYPE	PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL
.....	SP	TLP 21041	0.5-0.75	BRASS / TIN PLATED BRASS	6000
.....	SP	TLB 21074	N.A.	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLC 21048	0.75-1.25	ETP COPPER	2500
.....	SP	TLB 21050	N.A.	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 21056	N.A.	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 21057	N.A.	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLC 21060	N.A.	ETP COPPER	N.A.
.....	SP	TLC 21061	N.A.	ETP COPPER	N.A.
.....	SP	TLC 21062	N.A.	ETP COPPER	N.A.
.....	SP	TLC 21063	N.A.	ETP COPPER	N.A.
.....	SP	TLB 21073	N.A.	BRASS / TIN PLATED BRASS	N.A.

SPECIAL TERMINALS



TLB 21075



TLB 21076



TLC 21077



TLP 21078



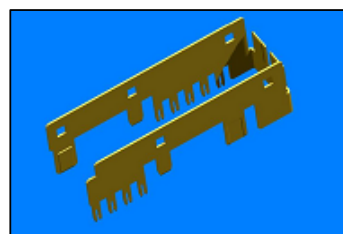
TLB 21085



TLB 21086



TLB 21081



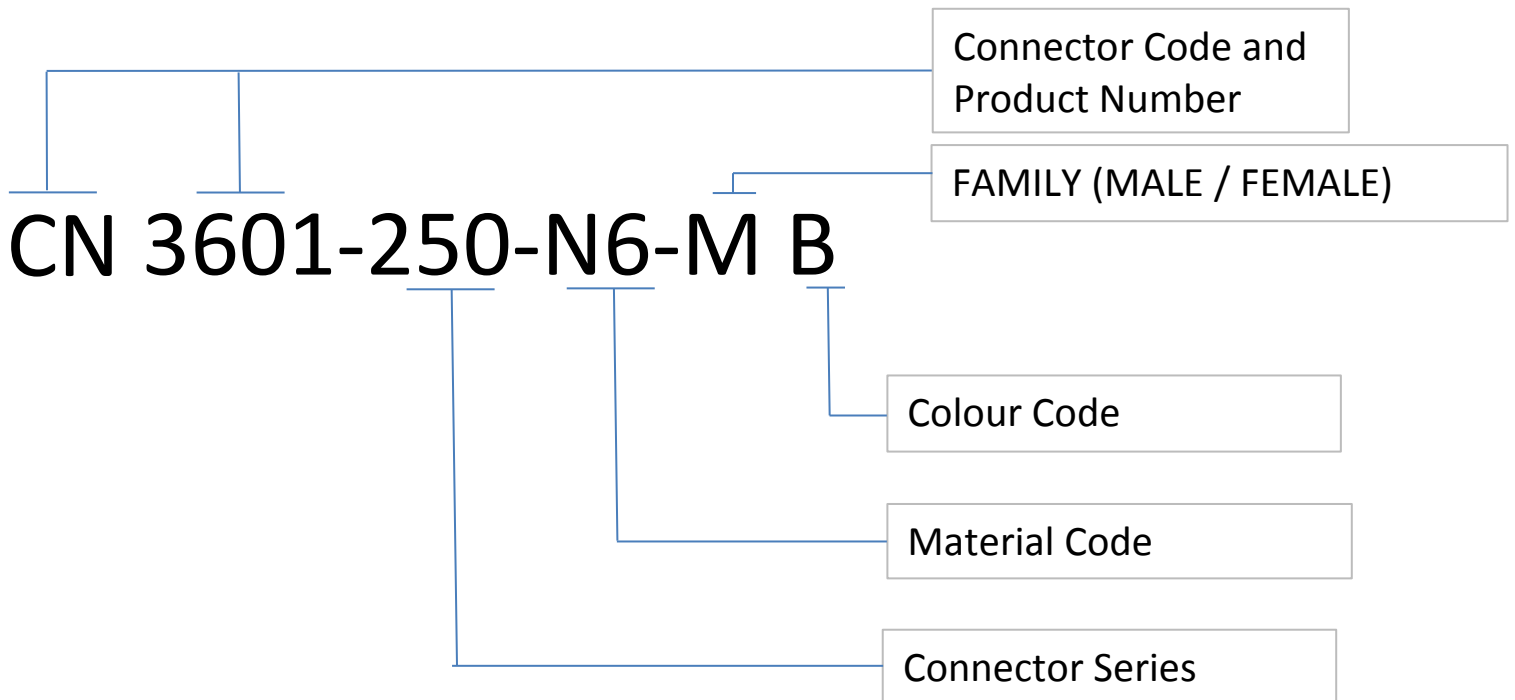
TLB 21082

TERMINAL TYPE	PART NO.	CABLE SIZE(mm ²)	STOCK THICK.(mm)	MATERIAL AND FINISH	QTY. IN ONE ROLL	
.....	SP	TLB 21075	N.A.	0.80	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 21076	N.A.	0.80	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 21077	N.A.	0.80	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 21078	N.A.	0.80	ETP COPPER	N.A.
.....	SP	TLB 21085	0.5~1.0	0.40	BRASS	7000
.....	SP	TLB 21086	0.5~1.0	0.40	BRASS	7000
.....	SP	TLB 21081	N.A.	0.80	BRASS / TIN PLATED BRASS	N.A.
.....	SP	TLB 21082	N.A.	0.80	BRASS / TIN PLATED BRASS	N.A.

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NOMENCLATURE OF CONNECTORS



Colour Classification

Code	Colour
N	Natural
B	Black
Br	Brown
G	Green
Gr	Grey
L	Blue
R	Red
Y	Yellow
M.W.	Milky White / Ivory

Material Classification

Code	Material
N-6	Nylon-6
N-66	Nylon-66
P.P.	Poly Propylene
A.B.S.	Acrylonitrile Butadiene Styrene
GF	Glass Field
P.B.T.	Polybutylene Terephthalate
PC	Polycarbonate
POM	Polyoxymethylene / Delrin

BACK TO CONTENT

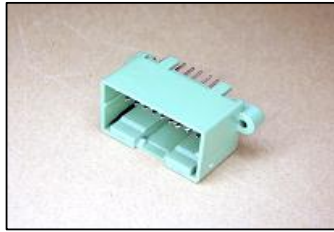
O40 SERIES CONNECTORS



3730



3794



3795



3796



3797

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
O40	F	3730	24	N-66	NATURAL	TLB 2908
O40	F	3794	20	P.B.T.	BLACK	TLB 2988
O40	M	3795	20	P.B.T.	BLACK	TLB 2996
O40	F	3796	12	N-66	NATURAL	TLB 2908
O40	M	3797	12	N-66	BLACK	TLP 2991

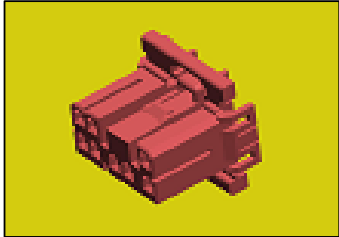
O70 SERIES CONNECTORS



3762



3764



3800



3820

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
O70	M	3762	3	P.B.T.	NATURAL	TLB 2964
O70	M	3764	8	P.B.T.	NATURAL	TLB 2964
O70	F	3800	8	P.B.T.	NATURAL	TLB 2988
O70	M	3820	2	P.B.T.	BLACK	TLB 2999

O90 SERIES CONNECTORS



3665



3666



3667



3668



3669



3670



3671



3672



3673



3674



3675



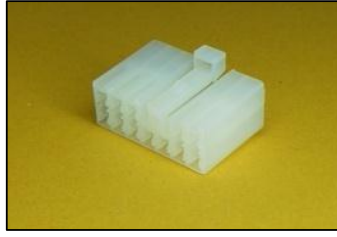
3676

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
O90	M	3665	1	N-66	NATURAL	TLB 2855
O90	F	3666	1	N-66	NATURAL	TLB 2932
O90	M	3667	2	N-66	NATURAL	TLB 2855
O90	M	3668	6	N-66	NATURAL	TLB 2932
O90	M	3669	2	P.B.T.	NATURAL	TLB 2853
O90	F	3670	2	P.B.T.	NATURAL	TLB 2856
O90	F	3671	2	N-66	NATURAL	TLB 2864
O90	F	3672	4	N-66	NATURAL	TLB 2864
O90	M	3673	6	N-66	NATURAL	TLB 2855
O90	F	3674	6	N-66	NATURAL	TLB 2932
O90	M	3675	8	N-66	NATURAL	TLB 2855
O90	F	3676	8	N-66	NATURAL	TLB 2932

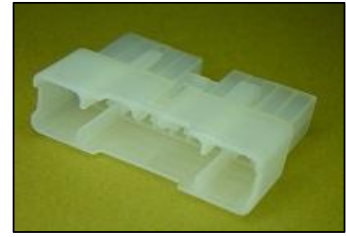
O90 SERIES CONNECTORS



3705



3706



3679



3680



3697



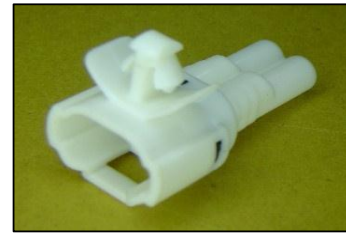
3698



3716



3700



3701

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
O90	M	3705	12	N-66	NATURAL	TLB 2855
O90	F	3706	12	N-66	NATURAL	TLB 2932
O90	M	3679	18	N-66	NATURAL	TLB 2855
O90	F	3680	18	N-66	NATURAL	TLB 2932
O90	M	3697	6	N-66	NATURAL	TLB 2853
O90	F	3698	6	N-66	NATURAL	TLB 2856
O90	F	3716	2	P.B.T.	NATURAL	TLB 2932
O90	F	3700	2	N-66	NATURAL	TLB 2932
O90	M	3701	2	P.B.T.	NATURAL	TLB 2929

O90 SERIES CONNECTORS



3747



3748



3749



3750



3751



3752



3754



3755



3756



3757



3761



3784

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
O90	M	3747	20	N-66	NATURAL	TLB 2855
O90	F	3748	20	N-66	NATURAL	TLB 2932
O90	M	3749	3	N-66	NATURAL	TLB 2853
O90	M	3750	6	N-66	NATURAL	TLB 2853
O90	F	3751	2	P.B.T.	NATURAL	TLB 2856
O90	F	3752	8	P.B.T.	NATURAL	TLB 2856
O90	F	3754	20	N-66	NATURAL	TLB 2932
O90	M	3755	20	N-66	NATURAL	TLB 2855
O90	M	3756	16	N-66	NATURAL	TLB 2853
O90	M	3757	13	N-66	NATURAL	TLB 2855
O90	M	3761	3	N-66	NATURAL	TLB 2855
O90	M	3784	6	P.B.T.	NATURAL	TLB 2853

O90 SERIES CONNECTORS



3785



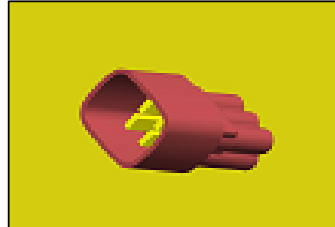
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3792



3793



3799



3712



3713



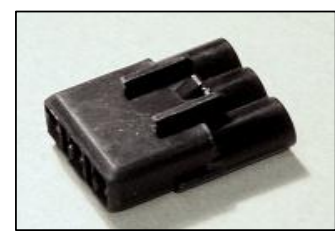
3714



3715



3802



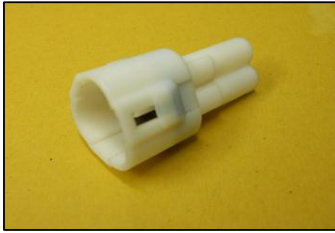
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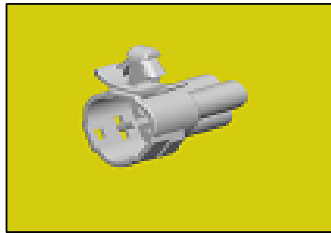
3817

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
O90	M	3785	4	P.B.T.	NATURAL	TLB 2853
O90	F	3789	4	N-66	NATURAL	TLB 2856
O90	M	3792	4	N-66	NATURAL	TLB 2853
O90	F	3793	6	P.B.T.	NATURAL	TLB 2856
O90	M	3799	6	P.B.T.	GREY	TLB 2965
O90	F	3712	10	N-66	NATURAL	TLB 2932
O90	F	3713	3	N-66	RED, BLACK, YELLOW	TLB 2879
O90	F	3714	13	N-66	NATURAL	TLB 2932
O90	M	3715	3	P.B.T.	BLACK	TLB 2897
O90	F	3802	16	N-66	NATURAL	TLB 2932
O90	F	3806	3	P.B.T.	BLACK	TLB 2856
O90	M	3817	6	P.B.T.	IVORY	TLB 2855

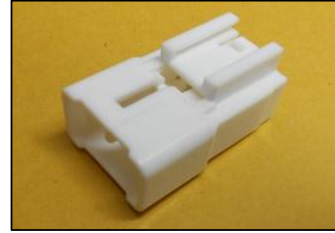
O90 SERIES CONNECTORS



3818



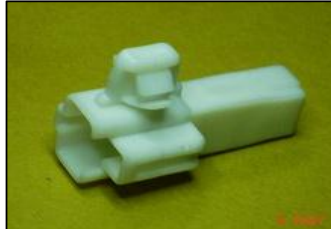
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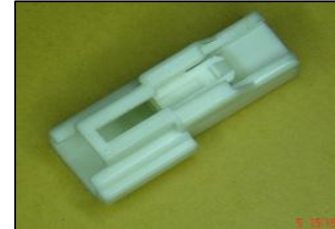
3823



3826



3828



3832

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
O90	M	3818	3	P.B.T.	NATURAL	TLB 2853
O90	M	3819	3	P.B.T.	NATURAL	TLB 2853
O90	M	3823	8	P.B.T.	NATURAL	TLB 21052
O90	M	3826	2	P.B.T.	GREY	TLB 2965
O90	M	3828	2	P.B.T.	NATURAL	TLB 21052
O90	M	3832	2	P.B.T.	NATURAL	TLB 21052

110 SERIES CONNECTORS



3613



3614



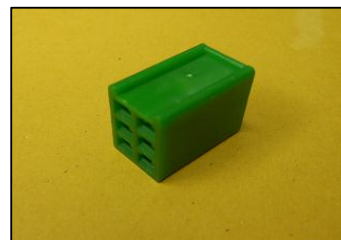
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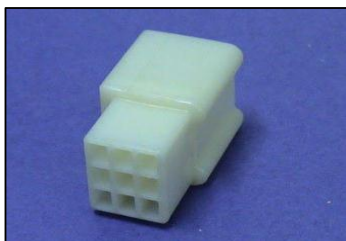
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3617



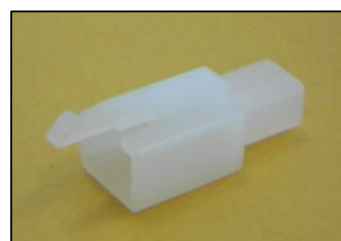
3618



3619



3620



3621



3622



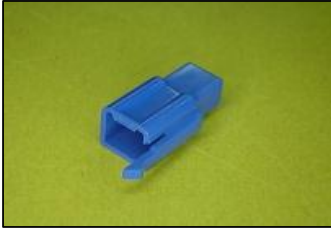
3623



3624

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
110	M	3613	3	A.B.S.	NATURAL	TLB 2815
110	F	3614	3	A.B.S.	NATURAL	TLB 2813
110	M	3615	4	A.B.S.	NATURAL	TLB 2815
110	F	3616	4	A.B.S.	NATURAL	TLB 2813
110	M	3617	6	A.B.S.	NATURAL	TLB 2815
110	F	3618	6	A.B.S.	NATURAL	TLB 2813
110	M	3619	9	A.B.S.	NATURAL	TLB 2815
110	F	3620	9	A.B.S.	NATURAL	TLB 2813
110	M	3621	2	N-66	NATURAL	TLB 2815
110	F	3622	2	N-66	NATURAL	TLB 2814
110	M	3623	3	N-66	NATURAL	TLB 2815
110	F	3624	3	N-66	NATURAL	TLB 2814

110 SERIES CONNECTORS



3625



3626



3627



3628



3629



3630



3658



3659



3731



3732

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
110	M	3625	4	N-66	NATURAL	TLB 2815
110	F	3626	4	N-66	NATURAL	TLB 2814
110	M	3627	6	N-66	NATURAL	TLB 2815
110	F	3628	6	N-66	NATURAL	TLB 2814
110	M	3629	9	N-66	NATURAL	TLB 2815
110	F	3630	9	N-66	NATURAL	TLB 2814
110	F	3758	3	N-66	NATURAL	TLB 2814
110	F	3759	2	N-66	NATURAL	TLB 2814
110	M	3731	1	N-6	NATURAL	TLB 2815
110	F	3732	1	N-6	NATURAL	TLB 2814

110 SERIES CONNECTORS



3810



3811

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
110	M	3810	6	N-66	NATURAL	TLB 2996
110	M	3811	3	N-66	NATURAL	TLB 2996

250 SERIES CONNECTORS



3601



3602



3603



3604



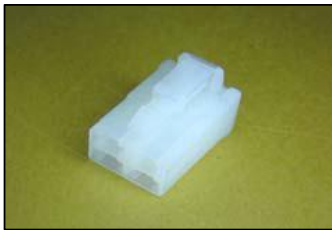
3605



3606



3607



3608



3609



3610



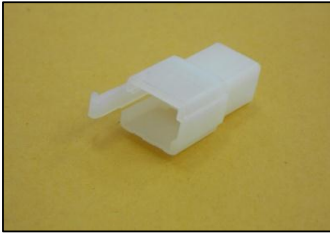
3611



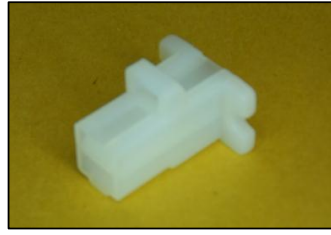
3612

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
250	M	3601	1	P.P.	NATURAL	TLB 2821
250	F	3602	1	P.P.	NATURAL	TLB 2830
250	M	3603	2	P.P.	NATURAL	TLB 2821
250	F	3604	2	P.P.	NATURAL	TLB 2830
250	M	3605	3	P.P.	NATURAL	TLB 2821
250	F	3606	3	P.P.	NATURAL	TLB 2830
250	M	3607	4	P.P.	NATURAL	TLB 2821
250	F	3608	4	P.P.	NATURAL	TLB 2830
250	M	3609	6	P.P.	NATURAL	TLB 2821
250	F	3610	6	P.P.	NATURAL	TLB 2830
250	M	3611	8	P.P.	NATURAL	TLB 2821
250	F	3612	8	P.P.	NATURAL	TLB 2830

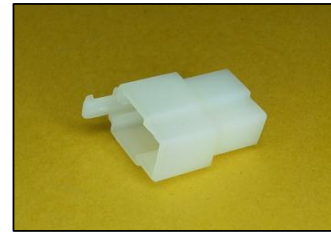
250 SERIES CONNECTORS



3633



3634



3635



3636



3637



3638



3639



3640



3641



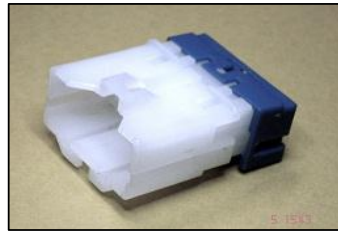
3643

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
250	M	3633	2	N-66	NATURAL	TLB 2819
250	F	3634	2	N-66	NATURAL	TLB 2831
250	M	3635	3	N-66	NATURAL	TLB 2819
250	F	3636	3	N-66	NATURAL	TLB 2831
250	M	3637	4	N-66	NATURAL	TLB 2819
250	F	3638	4	N-66	NATURAL	TLB 2831
250	M	3639	6	N-66	NATURAL	TLB 2819
250	F	3640	6	N-66	NATURAL	TLB 2831
250	F	3641	4	N-66	NATURAL	TLB 2831
250	F	3643	2	N-66	NATURAL	TLB 2831

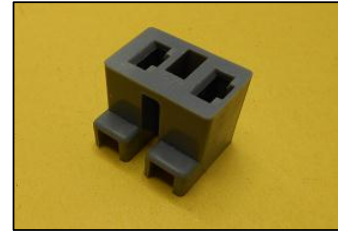
250 SERIES CONNECTORS



3814



3839



3854



3708



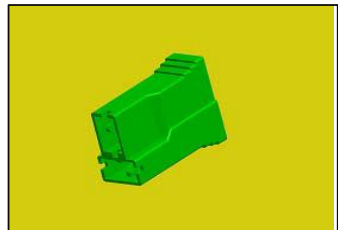
3710



3768



3813



3812

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
250	F	3814	8	N-66	BLACK	TLB 2831
250	M	3839	6	P.P.	NATURAL	TLB 21042
SP	BULB HOLDER	3854	2	N-6	NATURAL	TLB 21071
250	F	3708	2	N-66	NATURAL	TLB 2831
250	F	3710	2	N-66	NATURAL	TLB 2831
250	F	3768	7	N-6	BROWN	TLB 2831
250	F	3813	5	N-66	BLACK	TLB 2837
250	F	3812	2	N-66	BLACK	TLB 2830

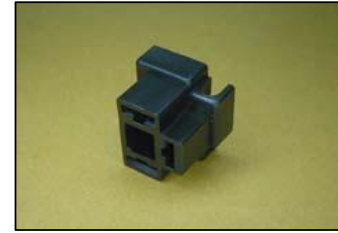
350 SERIES CONNECTORS



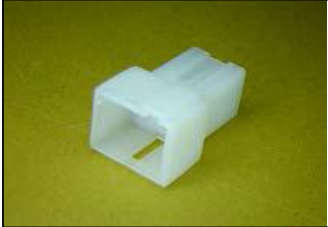
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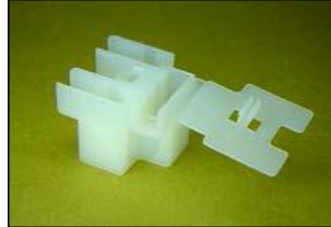
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3646



3647



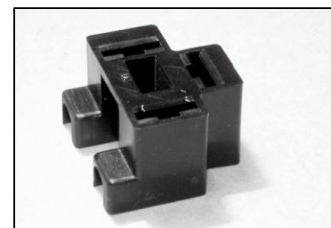
3729



3649



3650



3843



3721

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
350	F	3644	1	N-6	RED, NATURAL	TLB 2834
350	M	3645	1	N-6	RED, NATURAL	TLB 2843
350	F	3646	3	N-66	BLACK	TLB 2837
350	M	3647	2	N-6	NATURAL	TLB 2843
350	F	3729	3	N-66	NATURAL, BLACK	TLB 2837
350	M	3649	2	N-6	NATURAL	TLB 2843
350	F	3650	2	N-6	NATURAL	TLB 2834
350	F	3843	3	N-6	BLACK	TLB 2837
350	F	3721	1	N-66	NATURAL	TLB 2834

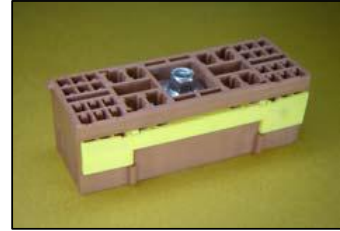
HYBRID CONNECTORS



3681



3768



3774



3688

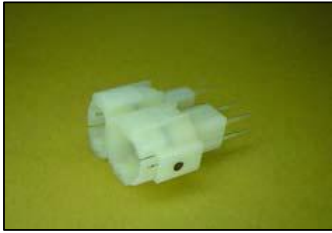


3741

3768

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
HY	F	3681	(3+2)	N-66	BLACK	TLB 2831, TLB 2834
HY	F	3768	(4+3)	N-66	BROWN
HY	F	3774	(24+8)	P.B.T.	BLACK, BROWN, GREY	TLB 2985, NA
HY	F	3688	(4+3)	N-66	NATURAL	TLB 2830, TLB 2835
HY	F	3741	(3+2)	N-66	NATURAL	TLB 2830, TLB 2909

CDI CONNECTORS & CDI CASES



3704



3719



3726



3727



3728



3736



3739



3745



3753



3763



3773



3804

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
CDI	CONNECTOR	3704	6	N-66	NATURAL	TLB 2883
CDI	CONNECTOR	3719	6	N-66	NATURAL	TLB 2872
CDI	CONNECTOR	3726	4	N-66	BLACK	TLB 2883
CDI	CASE	3727	NA	PA66GF30	BLACK	NA
CDI	CASE	3728	NA	PA66GF30	BLACK	NA
CDI	CASE	3736	NA	PA66GF30	BLACK	NA
CDI	CASE	3739	NA	PA66GF30	BLACK	NA
CDI	CASE	3745	NA	PA66GF30	BLACK	NA
CDI	CASE	3753	NA	PA66GF30	BLACK	NA
CDI	CASE	3763	NA	PA66GF30	BLACK	NA
CDI	CASE	3773	NA	PA66GF30	BLACK	NA
CDI	CONNECTOR	3804	2	N-66	NATURAL	TLB 2883

CDI CONNECTORS & CDI CASES



3805



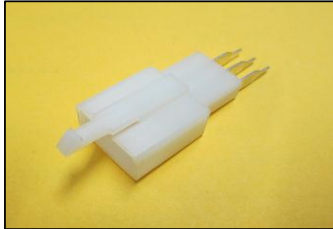
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3816



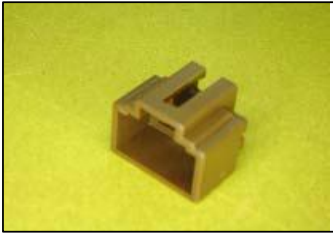
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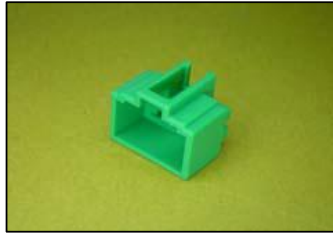
3857

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
CDI	CONNECTOR	3805	2	N-66	NATURAL	TLB 2883
CDI	CASE	3815	NA	N-66	NATURAL	NA
CDI	CASE	3816	NA	N-66	BLACK	NA
CDI	CONNECTOR	3856	2	N-66	BLACK	TLB 21083
CDI	CONNECTOR	3857	3	N-6	NATURAL	TLB 21083

PCB TYPE CONNECTORS



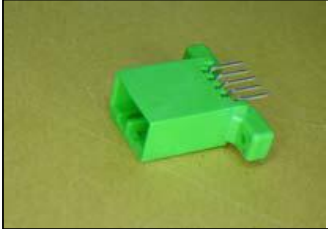
3686



3711



3760



3765



3790



3783



3783A



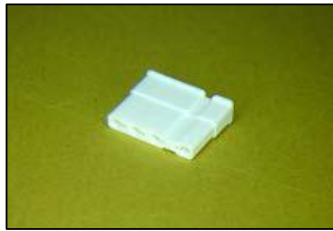
3783B



3783C



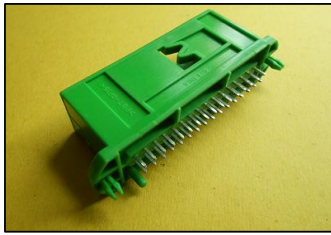
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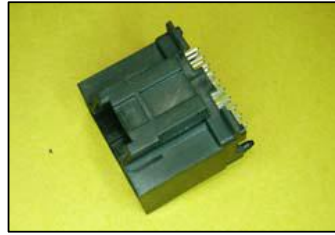
3788

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
PCB	M	3686	4	N-66	BLACK	TLB 2892
PCB	M	3711	4	N-66	GREEN	TLB 2892
PCB	M	3760	14	P.B.T.	GREEN	TLB 2961
PCB	M	3765	5	P.B.T.	GREEN	TLB 2892
PCB	M	3790	10	P.B.T.	GREEN	TLB 2961
PCB	F	3783	1	N-6	BLACK	TLB 2903
PCB	F	3783A	2	N-6	BLACK	TLB 2903
PCB	F	3783B	4	N-6	BLACK	TLB 2903
PCB	F	3783C	5	N-6	BLACK	TLB 2903
PCB	F	3783D	6	N-6	BLACK	TLB 2903
PCB	M	3788	4	PA66GF15%	BLACK	TLB 2983

PCB TYPE CONNECTORS



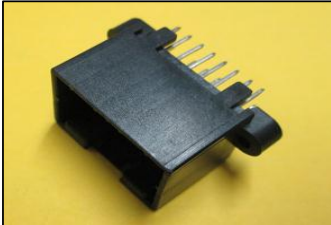
3808



3821



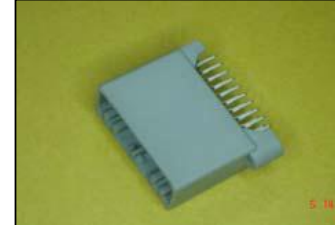
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3834



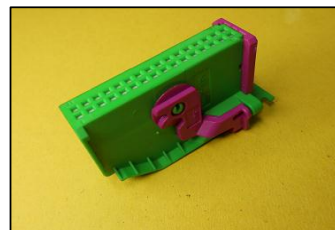
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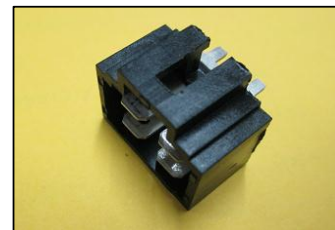
3837



3838



3852



3855



3859

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
PCB	M	3808	32	N-66	GREEN	TLB 2937
PCB	M	3821	20	N-66	BLACK	TLB 21024
PCB	M	3822	20	P.B.T.	GREEN	TLB 21024
PCB	M	3834	16	P.B.T.	BLACK	TLB 990
PCB	M	3836	16	N-66	GREY	TLB 21043
PCB	M	3837	20	N-6	GREY	TLB 21043
PCB	M	3838	32	N-6	GREY	TLB 21043
PCB	M	3852	32	N-66	GREEN	NA
PCB	M	3855	4	N-66, N-6GF30	BLACK	TLB 21072
PCB	M	3859	12	PBT-GF30	IVORY	TLB 21084

SPECIAL CONNECTORS



3651



3652



3653



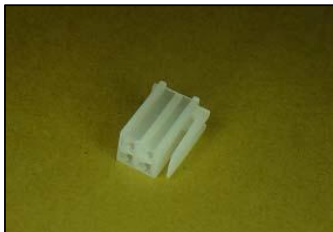
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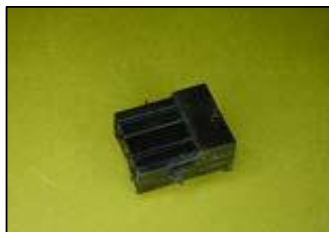
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3656



3662



3658



3659



3660



3661



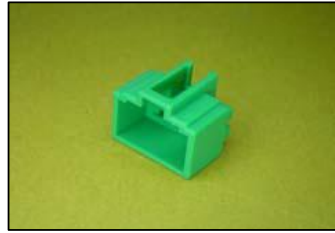
3686

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
SP	M	3651	8	N-6,N-66	NATURAL	TLB 2814
SP	F	3652	8	N-6,N-66	NATURAL	TLB 2845
SP	M	3653	12	N-6,N-66	NATURAL	TLB 2844
SP	F	3654	12	N-6,N-66	NATURAL	TLB 2845
SP	M	3655	2	N-6,N-66	NATURAL	TLB 2819
SP	F	3656	2	N-6,N-66	NATURAL	TLB 2831
SP	F	3662	4	N-6,N-66	NATURAL	TLB 2814
SP	F	3658	10	N-6,N-66	NATURAL	TLB 2840
SP	M	3659	8	N-6,N-66	NATURAL	TLB 2865
SP	M	3660	12	N-6,N-66	NATURAL	TLB 2865
SP	M	3661	4	N-6,N-66	NATURAL	TLB 2832
SP	M	3686	4	N-6,N-66	NATURAL	TLB 2892

SPECIAL CONNECTORS



3709



3711



3663



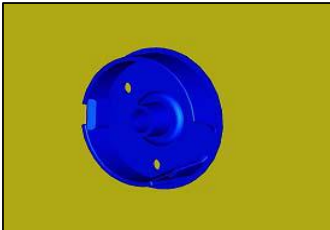
3733



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3742



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3744

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
SP	M	3709	4	N-66	BLACK	TLB 2893, TLB 2994
SP	M	3711	4	N-66	NATURAL	TLB2892
SP	M	3663	6	N-6,N-66	NATURAL	TLB 2832
SP	NA	3733	NA	N-66	BLACK	TLB 2923
SP	NA	3734	NA	N-66	BLACK	TLP 2923
SP	NA	3735	NA	N-66	NATURAL	NA
SP	NA	3737	NA	P.O.M.	NATURAL	NA
SP	NA	3738	NA	P.O.M.	NATURAL	NA
SP	NA	3740	NA	N-66	NATURAL	NA
SP	NA	3742	NA	RYTON	BLACK	NA
SP	NA	3743	NA	RYTON	BLACK	NA
SP	NA	3744	NA	RYTON	BLACK	NA

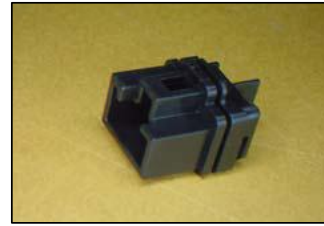
SPECIAL CONNECTORS



3786



3787



3791



3530



3801



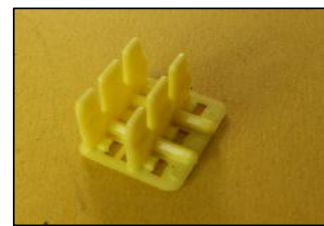
3846



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3664



3682

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
SP	M	3786	1	N-6	BLACK	TLB 2843
SP	NA	3787	NA	PC	ORANGE	NA
SP	M	3791	2	N-66	BLACK	TLB 2986, TLB 2987
SP	NA	3530	NA	N-66GF30	NATURAL	
SP	NA	3801	NA	N-66GF30	BLACK	TLF 21008
SP	NA	3846	NA	N-66GF30	BLACK	TLC 21078
SP	NA	3850	NA	N-66GF30	BLACK	TLC 21060, TLC 21061, TLC 21062, TLC 21063
SP	M	3851	4	N-6	NATURAL	TLB 21079, TLB 21080
SP	NA	3538	NA	N-6	YELLOW	NA
SP	NA	3541	NA	N-7	BLACK	NA
SP	F	3664	6	N-6,N-66	NATURAL	TLB 2814
SP	F	3682	5	N-6,N-66	NATURAL	TLB 2831

FUSE CASES



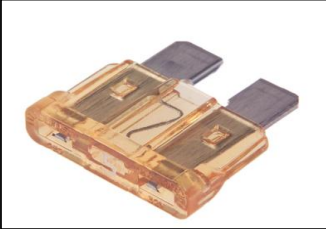
3501



3502



3512



3516



3517



3518

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
FB	FUSE CASE	3501	NA	N-66	NATURAL	TLB 2851
FB	FUSE CASE	3502	NA	N-66	NATURAL	TLB 2851
FB	FUSE CASE	3512	2	N-6	BLACK	TLB 2831
FB	BLADE (5A)	3516	2	STEEL	TAN	NA
FB	BLADE (7.5A)	3517	2	STEEL	BROWN	NA
FB	BLADE (10 A)	3518	2	STEEL	RED	NA

FUSE CASES



3527



3532



3535



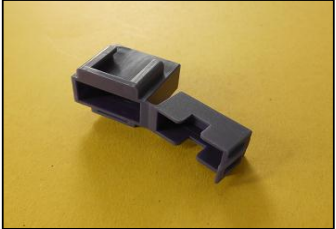
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3558



3560



3561

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
FB	3527	6	N-66	BLACK	TLB 2880
FB	3532	2	N-6	BLACK	TLB 2831
FB	3535	28	N-66	BLACK	TLB 2880
FB	3554	79	N-66	BLACK	NA
FB	3558	6	N-66	BLACK	NA
FB	3560	124	N66GF13	BLACK	TLB 21073,
FB	3561	2	N-6	PURPLE	NA

CABLE TIE WRAP



3528



3534



3531



3533



3536

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
CT	3528	NA		BLACK	NA
CT	3534	NA		BLACK	NA
CT	3531	NA		GREY	NA
CT	3533	NA		BLACK	NA
CT	3536	NA		GREY	NA

CAPS



3510



3505



3506



3507



3508



3509

CONNECTOR TYPE		PART NO.	NO OF WAYS	MATERIAL	COLOUR	APPLICABLE TERMINAL
CAP	3510	NA	P.V.C.	GREEN	TLB 2802
CAP	3505	NA	P.V.C.	GREEN	TLB 2828, TLB 2829
CAP	3506	NA	P.V.C.	GREEN	TLB 2801, TLB 2803
CAP	3507	NA	P.V.C.	NATURAL	TLB 2826, TLB 2827
CAP	3508	NA	P.V.C.	GREEN	TLB 2838, TLB 2839
CAP	3509	NA	P.V.C.	NATURAL	TLB 2828, TLB 2829

PLASTICS PARTS FOR SWITCHES & OTHER APPLICATIONS



VV-3027



VV-3008



VV-3014



VV-3028



VV-3009



VV-3032



VV-3051



VV-3017



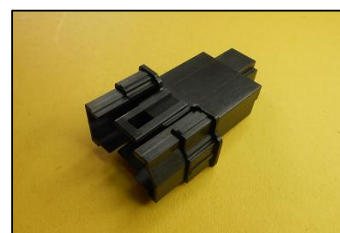
VV-3016



VV-3005



VV-3015



VV-3010



VV-3030



VV-3021



VV-3018G



VV-3006



VV-3050



VV-3031

PLASTICS PARTS FOR SWITCHES & OTHER APPLICATIONS



VV-3007



VV-3018W



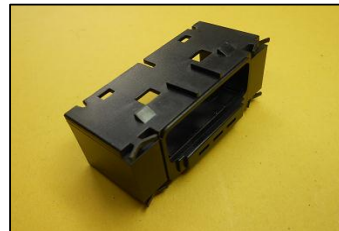
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VV-3002



VV-3001



VV-3033



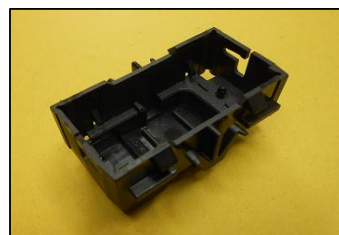
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VV-3022



VV-3038



VV-3053



VV-3023



VV-3034



VV-3052



VV-3036



VV-3035



VV-3054



VV-3025

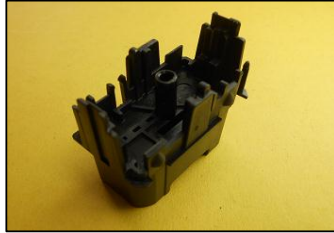


VV-3055

PLASTICS PARTS FOR SWITCHES & OTHER APPLICATIONS



VV-3048



VV-3004



VV-3044



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