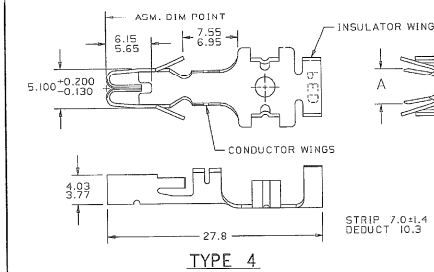
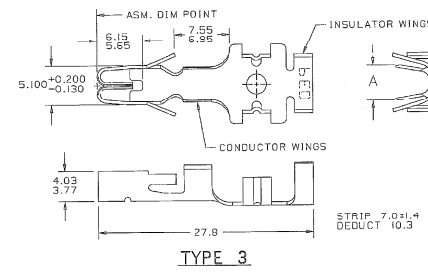
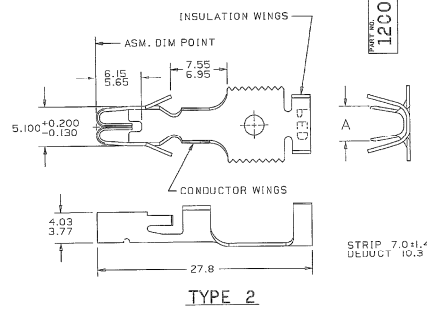
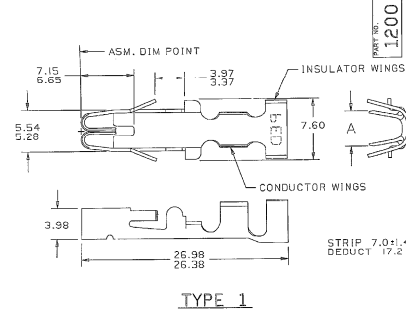


PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO



2098932		B2		0.406 THK SAE CA 260 BRASS	12010636	A	F2		1	2.0-1.0	3.95	15	4.4											
				0.406 THK SAE CA 260 COPPER	12078138	B2			1	0.8-0.5	3.10	19	3.2											
				0.406 THK SAE CA 260 COPPER	12078136	B2			4	2.0-1.0	3.95	15	4.6											
120786033		B1	OBsolete	0.406 THK SAE CA 260 BRASS					4	2.0-1.0	3.95	15	4.6											
120786032		B1	OBsolete	0.406 THK SAE CA 260 BRASS	1278137	A	B2		4	2.0-1.0	3.95	15	4.6											
120786031		B1	OBsolete	0.406 THK SAE CA 260 BRASS					4	5.0-3.0	5.10	11	4.6											
12066447		A	OBsolete	0.406 THK SAE CA 260 BRASS					2	0.8-0.5	3.10	19	3.8											
120624143		B2		0.406 THK GAL CA 260 BRASS					2	3.0	3.10	12	4.6											
12052209		B2		0.406 THK SAE CA 260 BRASS					3	3.0	3.10	12	4.6											
12052208		B2		0.406 THK SAE CA 260 BRASS					1	1.0	2.25	16	4.4											
				0.406 THK SAE CA I95 COPPER	12078928	A	OBsolete		2	0.8-0.5	3.10	19	3.8											
				0.406 THK SAE CA I95 COPPER	12048291	A	A2		2	2.0-1.0	3.95	15	4.6											
				0.406 THK SAE CA I95 LUMPH	12048290	A	A2		2	5.0-3.0	5.10	11	4.6											
				0.406 THK SAE CA I95 LUMPH	12078928	B2			1	2.0-1.0	3.10	215	6.0											
				0.406 THK SAE CA I95 COPPER	12048290	B2	OBsolete		1	2.0-0.5	2.55	219	4.7											
				0.406 THK SAE CA .95 COPPER	12048290	B2	OBsolete		1	7.0-2.0	1.10	215	6.0											
				0.406 THK SAE CA .95 COPPER	12048279	B2			0	0.8-0.5	3.10	19	3.8											
				0.406 THK SAE CA .95 .252ER	12048279	B2			0	2.0-1.0	3.95	15	4.6											
				0.406 THK SAE CA I95 COPPER	12048277	B2			0	5.0-3.0	5.10	11	4.6											
12020400		E2		0.406 THK SAE CA 260 BRASS	2006953	E2			0	5.0-3.0	5.10	11	4.6											
12020338		D2		0.406 THK SAE CA 260 BRASS	2006953	E2			0	2.0-1.0	3.95	15	4.6											
12020337		D2		0.406 THK SAE CA 260 BRASS					0	5.0-3.0	5.10	11	4.6											
12099436		E1	OBsolete	0.406 THK SAE CA 260 BRASS	2009952	B2			0	2.0-0.5	3.10	19	3.8											
12020335		E2		0.406 THK SAE CA 260 BRASS					0	2.0-0.5	3.10	19	3.8											
12020334		E2		0.406 THK SAE CA 260 BRASS	2009951	B2			0	0.8-0.5	3.10	19	3.8											
12020321		E2		0.406 THK SAE CA 260 BRASS	2009950	B2			0	2.0-1.0	3.95	15	4.6											
12015373		E2		0.406 THK SAE CA 260 BRASS					0	0.35-0.22	1.55	219	4.7											
12099435		A	OBsolete	0.406 THK SAE CA 260 BRASS					2	2.0-0.5	3.10	19	3.8											
12099434		A	OBsolete	0.406 THK SAE CA 260 BRASS					3	2.0-1.0	3.10	215	6.0											
12099433		A	OBsolete	0.406 THK SAE CA 260 BRASS					3	0.8-0.5	3.10	19	3.8											
12099432		A	OBsolete	0.406 THK SAE CA 260 BRASS					3	2.0-1.0	2.95	15	3.7											
12099431		A	OBsolete	0.406 THK SAE CA 260 BRASS					3	5.0-3.0	5.10	11	4.6											
12099430		A	OBsolete	0.406 THK SAE CA 260 BRASS					2	2.0-2.0	1.10	215	6.0											
12099429		D1	OBsolete	0.406 THK SAE CA 260 BRASS					2	2.0-1.0	3.95	15	4.6											
12099428		D1	OBsolete	0.406 THK SAE CA 260 BRASS					2	2.0-1.0	3.95	15	4.6											
12099427		D1	OBsolete	0.406 THK SAE CA 260 BRASS					2	5.0-3.0	5.10	11	4.6											
12099426		D1	OBsolete	0.406 THK SAE CA 260 BRASS					2	2.0-0.5	2.55	219	4.7											
12099425		E1	OBsolete	0.406 THK SAE CA 260 BRASS					2	0.8-0.5	3.10	19	3.8											
12099424		E1	OBsolete	0.406 THK SAE CA 260 BRASS					2	2.0-1.0	3.95	15	4.6											
12099423		D	OBsolete	0.406 THK SAE CA 260 BRASS					2	5.0-3.0	5.10	11	4.6											
12099422		D	OBsolete	0.406 THK SAE CA 260 BRASS					1	2.0-0.5	2.55	219	4.7											
12099421		E	OBsolete	0.406 THK SAE CA 260 BRASS					1	2.0-1.0	3.10	215	6.0											
12099420		F	OBsolete	0.406 THK SAE CA 260 BRASS					1	0.8-0.5	3.10	19	3.8											
12099419		F	OBsolete	0.406 THK SAE CA 260 BRASS					1	2.0-1.0	3.95	15	4.6											
12099418		F	OBsolete	0.406 THK SAE CA 260 BRASS					1	2.0-3.0	3.10	11	4.6											
Part No.	REV.	STATUS	UNPLATED	MATERIAL	Part No.	REV.	STATUS	PLATED	TYPE	SIZE (MM)	DIA.	I.D.	A	±0.4										

DATE	TIME	REVISION RECORD	AUTH	DR	CHK
15SEP89		CLEARED REVISION COLUMN - 1208949G, 1208851G, 1208952G & 1208995G - REVISED 1015			
		NO REVISION UPDATE REQUIRED	23904	FM	TH
27SEP89		ALL ACTIVE TYPE 1 PARTS - SLOT DIM 7.15/6.55 WAS 6.5/5.65; REVISION LEVELS ADVANCED. 1205273G & 1208953G BROUGHT INTO AGREEMENT WITH 742 TAIL. 1207803G, 1207803Z, 1207803Z; 1207838G, 1207819Z & 1207819Z; REV. LEVELS ADVANCED TO "B" ALL ACTIVE TYPE 1 PARTS - DIM 3.98 WAS 4.2/2.35; NO REV. UPDATE REQ'D	12180	AP	AP
05OEB89					
20OEB89			13158	AP	AP
21JUN90		ALL ACTIVE TYPE 1 PARTS - REVISED TOLERANCE 2-3 WAS 2-0.7; NO REV. UPDATE REQ'D	132023	AP	AP
24MAY04		CORRECTED PREVIOUS DRAFTING ERRORS	258153	HY	BP
06JUL07		1202046G - UPDATED REVISION LEVEL 1202056G-02, 1207801G & 1207803G - OBSOLETE, 1207803G2 & 1202039G - OBSOLETE AND REPLACED BY 1207813Z & 1209992G	400027	8FV	EV
07OCT10		ALL ACTIVE PARTS - DIM A 40.4 WAS DIM A 40.2	405038	GT	PC
10N1515		12042881 MAKE OBSOLETE	421270	MA	LI
07ISE16		ALL ACTIVE PARTS - UPDATED DIM ATTRIBUTES	4340408	PC	ES

As of 06JL 90 this drawing is no longer being maintained on computer vision.

CABLE I.D. NUMBER (AS SPECIFIED IN CHART) IS LOCATED ON UNDERSIDE OF EACH TERMINAL.

■ INDICATES SERRATIONS IN CONDUCTOR WINGS.

▲ INDICATES MATERIAL (C260 ALLOY) IS TIN PLATED

● INDICATES MATERIAL (C195 ALLOY) IS SILVER PLATED
OVER NICKEL PLATE.

INDICATES MATERIAL (C260 ALLOY) IS SILVER PLATED
OVER NICKEL PLATE.

NOTE — CONTACT PACKARD ELECTRIC
SALES DEPARTMENT CONCERNING
CURRENT PRODUCT AVAILABILITY.

CAD CAM (WP)		THIRD ANGLE PROJECTION	
METRIC DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED 			
CODE NO. 6390		ATTACHED DIMENSIONS	
SCALE 1:1		SCALE 1:1	
DR. DR.		ANGULAR 1:1	
REF. 07 UN78 NONE		DATE 03/04/84	
CD, ITEM 10004502 50		DATE 03/04/84	
12004502 2" D SIZE		DATE 04/08/84	
12004502 1.5" D SIZE		DATE 04/08/84	
MATERIAL SPEC.		DATE 04/08/84	
SEE CHART			
NAME TERM F AC ON III			
PART NO.		SIZE	
12004502		12004502	
OUTLINE DRAWING SHEET 1 OF 3			

C05D1974