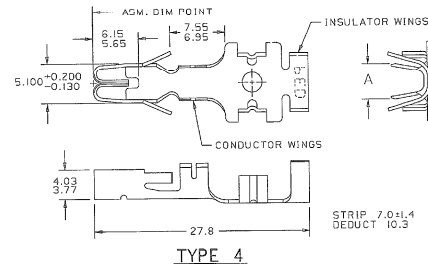
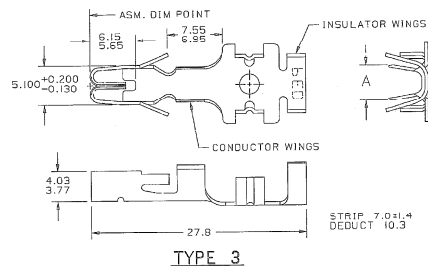
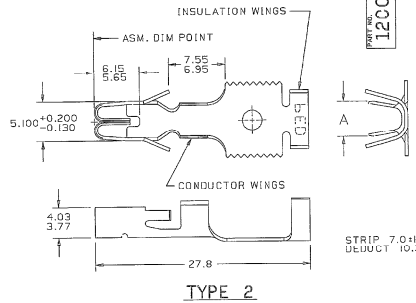
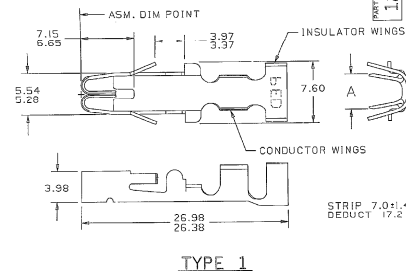


PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO



				12010636		A2		1	2.0-1.0	3.95	15	4.4	
2089823	B2		0.406 THK SAE CA 260 BRASS					1	0.8-0.5 <td>3.10</td> <td>19</td> <td>3.2</td>	3.10	19	3.2	
			0.406 THK SAE CA 260 COPPER	12078138	B2			4	2.0-1.0 <td>3.95</td> <td>15</td> <td>3.3</td>	3.95	15	3.3	
								4	5.0-3.0 <td>5.10</td> <td>11</td> <td>4.6</td>	5.10	11	4.6	
12078633	B1	OBsolete	0.406 THK SAE CA 260 BRASS					1	3.0	3.20	13	4.6	
12078632	B1	OBsolete	0.406 THK SAE CA 260 BRASS	12278137	A2	B2		1	2.0-1.0 <td>3.95</td> <td>15</td> <td>3.3</td>	3.95	15	3.3	
12078631	B1	OBsolete	0.406 THK SAE CA 260 BRASS					4	5.0-3.0 <td>5.10</td> <td>11</td> <td>4.6</td>	5.10	11	4.6	
12066447	A	OBsolete	0.406 THK SAE CA 260 BRASS					2	0.8-0.5 <td>3.10</td> <td>19</td> <td>3.8</td>	3.10	19	3.8	
12062443	B2		0.406 THK SAE CA 260 BRASS					2	3.0	3.10	12	4.6	
12052209	B2		0.406 THK SAE CA 260 BRASS					1	3.0	1.10	2	4.6	
12052208	B2		0.406 THK SAE CA 260 BRASS					1	2.0	2.25	16	4.4	
			0.406 THK SAE CA 195 COPPER	12078943	A2	OBsolete		2	0.8-0.5 <td>3.10</td> <td>19</td> <td>3.8</td>	3.10	19	3.8	
			0.406 THK SAE CA 195 COPPER	12048291	A2			2	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.4</td>	3.95	15	4.4	
			0.406 THK THK SAE CA 195	12048290	A2			2	5.0-3.0 <td>5.10</td> <td>11</td> <td>4.6</td>	5.10	11	4.6	
			0.406 THK THK SAE CA 195	12078940	A2			1	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.4</td>	3.95	15	4.4	
			0.406 THK SAE CA 95 COPPER	12078940	B2	OBsolete		1	2.0-0.8-0.2 <td>2.55</td> <td>219</td> <td>4.7</td>	2.55	219	4.7	
			0.406 THK SAE CA 95 COPPER	12078940	A2	OBsolete		1	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.4</td>	3.95	15	4.4	
			0.406 THK SAE CA 95 COPPER	12048279	B2			1	0.8-0.5 <td>3.10</td> <td>19</td> <td>3.8</td>	3.10	19	3.8	
			0.406 THK SAE CA 95 COPPER	12048279	B2			1	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.4</td>	3.95	15	4.4	
			0.406 THK SAE CA 95 COPPER	12048277	B2			1	5.0-3.0 <td>5.10</td> <td>11</td> <td>4.6</td>	5.10	11	4.6	
			0.406 THK SAE CA 195 BRASS	12066377	A2			1	5.0-3.0 <td>5.10</td> <td>11</td> <td>4.6</td>	5.10	11	4.6	
			0.406 THK SAE CA 195 BRASS	12066377	A2			1	2.0	2.0	3.95	15	4.4
			0.406 THK SAE CA 260 BRASS	12093952	B2			1	5.0-3.0 <td>5.10</td> <td>11</td> <td>4.6</td>	5.10	11	4.6	
			0.406 THK SAE CA 260 BRASS	12093952	B2			1	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.4</td>	3.95	15	4.4	
			0.406 THK SAE CA 260 BRASS	12093952	B2			1	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.4</td>	3.95	15	4.4	
			0.406 THK SAE CA 260 BRASS	12093952	B2			1	0.35-0.22 <td>1.86</td> <td>23</td> <td>2.2</td>	1.86	23	2.2	
12094662	A	OBsolete	0.406 THK SAE CA 260 BRASS					3	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.7</td>	3.95	15	4.7	
12094661	A	OBsolete	0.406 THK SAE CA 260 BRASS					1	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.7</td>	3.95	15	4.7	
12094660	A	OBsolete	0.406 THK SAE CA 260 BRASS					3	0.8-0.5 <td>3.10</td> <td>19</td> <td>3.1</td>	3.10	19	3.1	
12094659	A	OBsolete	0.406 THK SAE CA 260 BRASS					3	2.0-1.0 <td>3.95</td> <td>15</td> <td>3.7</td>	3.95	15	3.7	
12094658	A	OBsolete	0.406 THK SAE CA 260 BRASS					3	5.0-3.0 <td>5.10</td> <td>11</td> <td>4.6</td>	5.10	11	4.6	
12094657	D1	OBsolete	0.406 THK SAE CA 260 BRASS					2	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.6</td>	3.95	15	4.6	
12094656	D1	OBsolete	0.406 THK SAE CA 260 BRASS					1	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.6</td>	3.95	15	4.6	
12094655	E1	OBsolete	0.406 THK SAE CA 260 BRASS					1	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.6</td>	3.95	15	4.6	
12094654	E1	OBsolete	0.406 THK SAE CA 260 BRASS					2	0.8-0.5 <td>3.10</td> <td>19</td> <td>3.8</td>	3.10	19	3.8	
12094653	E1	OBsolete	0.406 THK SAE CA 260 BRASS					2	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.4</td>	3.95	15	4.4	
12094652	D	OBsolete	0.406 THK SAE CA 260 BRASS					2	5.0-3.0 <td>5.10</td> <td>11</td> <td>4.6</td>	5.10	11	4.6	
12094651	E	OBsolete	0.406 THK SAE CA 260 BRASS					1	2.0-0.8-0.5 <td>3.10</td> <td>19</td> <td>3.8</td>	3.10	19	3.8	
12094650	E	OBsolete	0.406 THK SAE CA 260 BRASS					1	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.4</td>	3.95	15	4.4	
12094649	F	OBsolete	0.406 THK SAE CA 260 BRASS					1	0.6-0.6 <td>3.10</td> <td>19</td> <td>3.8</td>	3.10	19	3.8	
12094648	F	OBsolete	0.406 THK SAE CA 260 BRASS					1	2.0-1.0 <td>3.95</td> <td>15</td> <td>4.4</td>	3.95	15	4.4	
12094647	E	OBsolete	0.406 THK SAE CA 260 BRASS					1	5.0-3.0 <td>5.10</td> <td>11</td> <td>4.6</td>	5.10	11	4.6	
PART NO.	REV.	STATUS	MATERIAL	PART NO.	REV.	STATUS	A	TYPE	SIZE	MM	DIA.	I.D.	A
													#04

DATE	DTM	REVISION RECORD	AUTH	DR	CK
11589		1. CLEARED REVISION COLUMN - 12089950, 12089951, 12089952 & 12089953 - REVISED NO			
27589		1. REV. UPDATE REQUIRED ALL ACTIVE TYPE 1 PARTS - SLOT DIM 7.5/6.65 WAS 6.5/6.65; REVISION LEVELS ADVANCED. 12085373 & 12089953 BROUGHT INTO AGREEMENT WITH PART 12078031, 12078932, 12078933, 12078186, 12078197 & 12078198; REV. LEVEL ADJUSTED TO "B" ALL ACTIVE TYPE 1 PARTS - DIM. 3.38 WAS 4.22/3.56; NO REV. UPDATE REQ.	123804	FH	EH
00589		1. ALL ACTIVE PARTS - REVISED TOLERANCE 3.02 WAS 5.0/4.7 NO REV. UPDATE REQ'D	121810	AP	AP
20069		1. ALL ACTIVE PARTS - REVISED TOLERANCE 3.02 WAS 5.0/4.7 NO REV. UPDATE REQ'D	121318	AP	AP
21929		1. ALL ACTIVE PARTS - REVISED TOLERANCE 3.02 WAS 5.0/4.7 NO REV. UPDATE REQ'D	123023	AP	AP
24404		1. CORRECTED PREVIOUS DRAFTING ERRORS IN DIM 12078186	112303	HY	BH
15047		1. 12002443 - REVISED REVISION LEVEL	400027	8FH	EV
224008		1. 12005400 & 12079031 & 12079033 OBSOLETE; 12078032 & 12002336 OBSOLETE AND REPLACED BY 12078197 & 12009952			
070C19		1. ALL ACTIVE PARTS - DIM A 20.4 WAS DIM A 20.2	405838	ITZ	PH
101N15		1. 12048281. MAKE OBSOLETE	421270	MAH	LI
015E16		1. ALL ACTIVE PARTS - UPDATED PDM ATTRIBUTES	4344306	DES	LES

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 OVER COPPER PLATE.
- ◆ 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.

CA: CAM (JWP)		THIRD ANGLE PROJECTION	
METRIC			
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED			
CODE NO.	6YDU	REVISED BY	JUNIPER 07/19/88
QC		REVISION	DATE
DR	07/19/88	SHEET	1 OF 5
CHECKED BY	R. SIBBELL	DATE	03/04/84
REFERENCE TO	KOOLIN 1-1	SIZE	A
DRAWN BY	R.D. KEARNS	DATE	04/06/84
SEE CHART			
TERM F PAC/ON III			
PART NO.	1200 4552		SIZE D
OUTLINE DRAWING SHEET 1 OF 3			

C05D1974