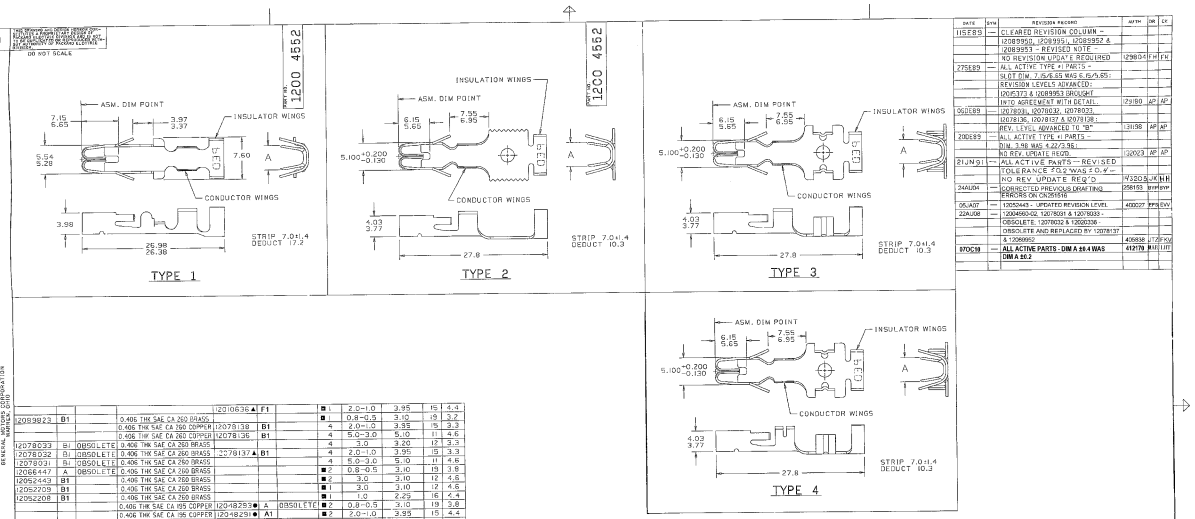

DATE	SYM	REVISION RECORD	APPR	DR	EP
11SEP89	—	CLEARED REVISION COLUMN –			
		12089950, 12089951, 12089952 &			
		12089953 – REVISED NOTE –			
		NO REVISION UPDATE REQUIRED	12980491	MH	EN
27SEP89	—	ALL ACTIVE TYPE #1 PARTS –			
		SLOT DIM. 7.15/6.65 WAS 6.5/6.85;			
		REVISION LEVELS ADVANCED;			
		12067373 & 12089953 BROUGHT			
		INTO AGREEMENT WITH DETAIL.	13JAN90	AP	AP
05DEC89	—	12078031, 12078032, 12078033,			
		12078136, 12078137 & 12078138 –			
		REV. LEVEL ADVANCED TO "B"	13JAN90	AP	AP
20DEC89	—	ALL ACTIVE TYPE #1 PARTS –			
		DIM. 3.96 WAS 4.22/3.96;			
		NO REV. UPDATE REQD.	24MAR	AP	AP
21JAN91	—	ALL ACTIVE PARTS – REVISED			
		TOLERANCE FOZ WAS F.O.Y –			
		NO REV. UPDATE REQ'D	13JAN92	MH	MH
24AUG94	—	CORRECTED PREVIOUS DRAFTING	05AUG	brisbane	
		ERRORS ON CN25698			
05JA97	—	12052443 – UPDATED REVISION LEVEL	4DEC97	PPSEVV	
22AUG98	—	12004900-02, 12078031 & 12078033 –			
		OBSOLETE. 12078032 & 12020336 –			
		OBSOLETE AND REPLACED BY 12078137			
		& 13086952	4DEC98	KZ	KW
97DEC18	—	ALL ACTIVE PARTS - DIM A 88.4 WAS	4121798	MH	LH
		DIM A 90.2			

					12010636 ▲	F1		■ L	2.0–1.0	3.95	15	4.4
2089823	B1			0.406 THK SAE CA 260 BRASS				■ I	0.8–0.5	3.10	19	3.2
				0.406 THK SAE CA 260 COPPER	12078138	B1		4	2.0–1.0	3.35	15	3.3
				0.406 THK SAE CA 260 COPPER	12078136	B1		4	5.0–3.0	5.10	11	4.6
12078033	BJ	OBSOLETE		0.406 THK SAE CA 260 BRASS				4	3.0	3.20	12	3.3
12078032	BJ	OBSOLETE		0.406 THK SAE CA 260 BRASS	2078137 ▲	B1		4	2.0–1.0	3.95	15	3.3
12078031	BJ	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
12052443	B1			0.406 THK SAE CA 260 BRASS				■ 2	3.0	3.10	12	4.6
12052209	B1			0.406 THK SAE CA 260 BRASS				■ I	3.0	3.10	12	4.6
12052208	B1			0.406 THK SAE CA 260 BRASS				■ I	1.0	2.29	16	4.4
				0.406 THK SAE CA 195 COPPER	12048252 ●	A	OBSOLETE	■ 2	0.8–0.5	3.10	19	3.8
				0.406 THK SAE CA 195 COPPER	12048291 ●	A1		■ 2	2.0–1.0	3.95	15	4.4
				0.406 THK SAE CA 195 COPPER	12048290 ●	A1		■ 2	5.0–3.0	5.10	11	4.6
				0.406 THK SAE CA 195 COPPER	12048289 ●	A	OBSOLETE	■ 2	TWO 2.0–1.0	3.10	215	6.0
				0.406 THK SAE CA 195 COPPER	12048281 ●	B1		■	TWO 0.8–0.5	2.55	219	4.7
				0.406 THK SAE CA 195 COPPER	12048280 ●	A	OBSOLETE	■ I	TWO 2.0–1.0	3.10	215	6.0
				0.406 THK SAE CA 195 COPPER	12048279 ●	B1		■ I	0.8–0.5	3.10	19	3.9
				0.406 THK SAE CA 195 COPPER	12048278 ●	B1		■	2.0–1.0	3.20	15	4.4
				0.406 THK SAE CA 195 COPPER	12048277 ●	B1		■	5.0–3.0	5.10	11	4.6
12020400	E1			0.406 THK SAE CA 260 BRASS	12089953	B1		■ I	5.0–3.0	5.10	11	4.6
12020336	D1			0.406 THK SAE CA 260 BRASS	12066537 ▲	E1		■ 2	2.0–1.0	3.95	15	4.4
12020337	D1			0.406 THK SAE CA 260 BRASS				■ 2	5.0–3.0	5.10	11	4.6
12020335	E1	OBSOLETE		0.406 THK SAE CA 260 BRASS	12089952	B1		■	TWO 0.8–0.5	2.55	219	4.7
12020335	E1			0.406 THK SAE CA 260 BRASS				■	TWO 2.0–1.0	3.10	215	6.0
12020334	E1			0.406 THK SAE CA 260 BRASS	12089951	B1		■	0.8–0.5	3.10	19	3.8
12020321	E1			0.406 THK SAE CA 260 BRASS	12089950	B1		■	2.0–1.0	3.95	15	4.4
12015373	E1			0.406 THK SAE CA 260 BRASS				■ I	0.35–0.22	1.86	23	2.2
12004582	A	OBSOLETE		0.406 THK SAE CA 260 BRASS				3	TWO 0.8–0.5	2.55	219	4.7
12004581	A	OBSOLETE		0.406 THK SAE CA 260 BRASS				3	TWO 2.0–1.0	3.10	215	6.0
12004580	A	OBSOLETE		0.406 THK SAE CA 260 BRASS				3	0.8–0.5	3.10	19	3.1
12004579	A	OBSOLETE		0.406 THK SAE CA 260 BRASS				3	2.0–1.0	3.35	15	3.7
12004578	A	OBSOLETE		0.406 THK SAE CA 260 BRASS				3	5.0–3.0	5.10	11	4.6
12004562	D1	OBSOLETE		0.406 THK SAE CA 260 BRASS				2	TWO 2.0–1.0	3.10	215	6.0
12004561	D1	OBSOLETE		0.406 THK SAE CA 260 BRASS				2	TWO 0.8–0.5	2.55	219	4.7
12004560	E1	OBSOLETE		0.406 THK SAE CA 260 BRASS				2	0.8–0.5	3.10	19	3.8
12004559	E	OBSOLETE		0.406 THK SAE CA 260 BRASS				2	2.0–1.0	3.95	15	4.4
12004558	D	OBSOLETE		0.406 THK SAE CA 260 BRASS				2	5.0–3.0	5.10	11	4.6
12004557	E	OBSOLETE		0.406 THK SAE CA 260 BRASS				1	TWO 0.8–0.5	2.55	219	4.7
12004556	E	OBSOLETE		0.406 THK SAE CA 260 BRASS				1	TWO 2.0–1.0	3.10	215	6.0
12004555	F	OBSOLETE		0.406 THK SAE CA 260 BRASS				1	0.8–0.5	3.10	19	3.8
12004554	F	OBSOLETE		0.406 THK SAE CA 260 BRASS				1	2.0–1.0	3.95	15	4.4
12004553	E	OBSOLETE		0.406 THK SAE CA 260 BRASS				1	5.0–3.0	5.10	11	4.6
PART NO.	REV.	STATUS		MATERIAL	PART NO.	REV.	STATUS	TYPE	SIZE (MM²)	DIA.	I.D.	A ±0.4
		UNPLATED					PLATED		CABLE			

As of 06JUL90 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.

C05D1974

CAD CAM (.DWP)

METRIC
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

THIRD ANGLE PROJECTION

TEMP KEY	6900
TOLERANCE UNLESS SPECIFIED DECIMAL	ANGULAR ± 1°
QC	.05 PLACE ± .1 %
DATE 07JN78	SCALE NONE
DR	
CD X TERM (1004552.00.01)	CK R. SEIBELL DATE 03AUG84
REFERENCE DRAWING NO.	APPR. DATE
SHEET 01 OF 03 SIZE A4	APPR R.D. KEARNS DATE 04DEC84
MATERIAL SPEC	SEE CHART
NAME	TERM F PACON III
PART NO.	1200 4552
TITLE	OUTLINE DRAWING SHEET 1 OF 3
REV	D

PACKARD ELECTRIC

PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO