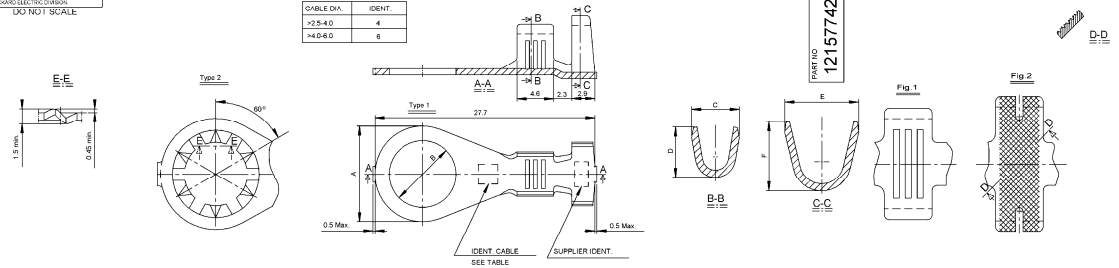
THIS DRAWING AND DESIGN THEREON CONSTITUTES A PROPRIETARY DESIGN OF PACKARD ELECTRIC DIVISION AND IS NOT TO BE DUPLICATED OR REPRODUCED WITHOUT AUTHORITY OF PACKARD ELECTRIC DIVISION.
DO NOT SCALE

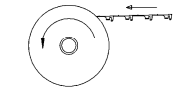
CABLE DIA.	IDENT.
>2.5-4.0	4
>4.0-6.0	6

PART NO 12157742



DELPHI N.°	EPEC N.°	MAT.	INSUL. DIA.	CABLE SIZE (mm²)	TREATMENT	FIG.	TYPE	DIMENSION (mm) A	B	C	D	E	F	STATUS
	EPC0101155/64	BRONZE UNS C51000 1/2HARD THICKNESS=0.8	5.1	>4.0-6.0	MATTE TIN LAYER MAX. 5mm	2	2	13.00	8.40	5.6	6.6	8.0	8.2	UNAVAILABLE
	EPC0101155/63							12.00	6.50					UNAVAILABLE
	EPC0101155/62						1	12.00	8.40					UNAVAILABLE
	EPC0101155/61							12.00	6.50					UNAVAILABLE
	EPC0101155/60					1	2	13.00	8.40					UNAVAILABLE
	EPC0101155/59							12.00	6.50					UNAVAILABLE
	EPC0101155/58						1	12.00	8.40					AVAILABLE
	EPC0101155/57							12.00	6.50					AVAILABLE
	EPC0101155/56					2	2	13.00	8.40					UNAVAILABLE
	EPC0101155/55							12.00	6.50					UNAVAILABLE
	EPC0101155/54						1	12.00	8.40					UNAVAILABLE
	EPC0101155/53							12.00	6.50					UNAVAILABLE
	EPC0101155/52					1	2	13.00	8.40					UNAVAILABLE
	EPC0101155/51							12.00	6.50					UNAVAILABLE
	EPC0101155/50						1	12.00	8.40					AVAILABLE
	EPC0101155/49							12.00	6.50					AVAILABLE
	EPC0101155/48		4.5	>2.5-4.0	MATTE TIN LAYER MAX. 5mm	2	2	13.00	8.40	5.6	5.5	7.5	7.4	UNAVAILABLE
	EPC0101155/47							12.00	6.50					UNAVAILABLE
	EPC0101155/46						1	12.00	8.40					UNAVAILABLE
	EPC0101155/45							12.00	6.50					UNAVAILABLE
	EPC0101155/44					1	2	13.00	8.40					UNAVAILABLE
	EPC0101155/43							12.00	6.50					UNAVAILABLE
15327364	EPC0101155/42						1	12.00	8.40					AVAILABLE
15327363	EPC0101155/41							12.00	6.50					AVAILABLE
	EPC0101155/40					2	2	13.00	8.40					UNAVAILABLE
	EPC0101155/39							12.00	6.50					UNAVAILABLE
	EPC0101155/38						1	12.00	8.40					UNAVAILABLE
	EPC0101155/37							12.00	6.50					UNAVAILABLE
	EPC0101155/36					1	2	13.00	8.40					UNAVAILABLE
	EPC0101155/35							12.00	6.50					UNAVAILABLE
	EPC0101155/34						1	12.00	8.40					AVAILABLE
	EPC0101155/33							12.00	6.50					AVAILABLE
	EPC0101155/32	BRASS UNS C36000 1/2HARD THICKNESS=0.8	5.1	>4.0-6.0	MATTE TIN LAYER MAX. 5mm	2	2	13.00	8.40	5.6	6.6	8.0	8.2	UNAVAILABLE
	EPC0101155/31							12.00	6.50					UNAVAILABLE
	EPC0101155/30						1	12.00	8.40					UNAVAILABLE
	EPC0101155/29							12.00	6.50					UNAVAILABLE
	EPC0101155/28					1	2	13.00	8.40					UNAVAILABLE
	EPC0101155/27							12.00	6.50					UNAVAILABLE
12157752	EPC0101155/26						1	12.00	8.40					AVAILABLE
15384304	EPC0101155/25							12.00	6.50					AVAILABLE
	EPC0101155/24					2	2	13.00	8.40					UNAVAILABLE
	EPC0101155/23							12.00	6.50					UNAVAILABLE
	EPC0101155/22						1	12.00	8.40					UNAVAILABLE
	EPC0101155/21							12.00	6.50					UNAVAILABLE
	EPC0101155/20					2	2	13.00	8.40					UNAVAILABLE
	EPC0101155/19							12.00	6.50					UNAVAILABLE
12157743	EPC0101155/18						1	12.00	8.40					AVAILABLE
12157742	EPC0101155/17							12.00	6.50					AVAILABLE
	EPC0101155/16		4.5	>2.5-4.0	MATTE TIN LAYER MAX. 5mm	2	2	13.00	8.40	5.6	5.5	7.5	7.4	UNAVAILABLE
	EPC0101155/15							12.00	6.50					UNAVAILABLE
	EPC0101155/14						1	12.00	8.40					UNAVAILABLE
	EPC0101155/13							12.00	6.50					UNAVAILABLE
15366283	EPC0101155/12					1	2	13.00	8.40					UNAVAILABLE
	EPC0101155/11							12.00	6.50					UNAVAILABLE
15327361	EPC0101155/10						1	12.00	8.40					AVAILABLE
	EPC0101155/9							12.00	6.50					AVAILABLE
	EPC0101155/8					2	2	13.00	8.40					UNAVAILABLE
	EPC0101155/7							12.00	6.50					UNAVAILABLE
	EPC0101155/6						1	12.00	8.40					UNAVAILABLE
	EPC0101155/5							12.00	6.50					UNAVAILABLE
	EPC0101155/4					1	2	13.00	8.40					UNAVAILABLE
	EPC0101155/3							12.00	6.50					UNAVAILABLE
15327362	EPC0101155/2						1	12.00	8.40					AVAILABLE
15327360	EPC0101155/1							12.00	6.50					AVAILABLE

LEADED DIRECTION



DATE	SYM	REVISION RECORD	AUTH	DR	CK
30JL93	A	NEW PRODUCT		MM	ASG
06AU93	B	REM. INF. ABOUT DIM. C D E F		MM	ASG
17FE94	C	UP DATE REVIEW SISTEM		MM	ASG
04FE97	D	ADD. ART. /33 TO /64		MM	ASG
23JL99	E	UP DATE REVIEW SISTEM		DP	ASG
23JL99	F	UP DATE REVIEW SISTEM		DP	ASG
23JL99	G	UP DATE REVIEW SISTEM		DP	ASG
23JL99	H	UP DATE REVIEW SISTEM		DP	ASG
23JL99	J	WAS EPC0101155	999037	DP	ASG
13FE01	010	UPDATE REVIEW SYSTEM	010037	MWC	ASG
12JL01	011	CANCELLED P/N's P1115557	010065	MWC	POT
		AND P1115558			
		12157742 WAS P1115517			
		TAXI WAS 12157743			

PART NO 12157742

DELPHI AUTOMOTIVE SYSTEMS
PACKARD ELECTRIC SYSTEMS
WARREN, OHIO 44644

Outline Drawing

CAD
FILE N.12157742P.dwg

FIRST ANGLE PROJECTION

CODE N°	6900
QC	
DWG DATE	23JL99
SCALE	
REFERENCE N°	
DES	
DR	MAIKOL
CK	TUDESCHINI
APPR	GROPPO
VOL CM3	

METRIC
DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED

MATERIAL SPEC: SEE TABLE

NAME: RING TERM.

TOLERANCE UNLESS OTHERWISE SPECIFIED
DECIMAL: ANGULAR: ±0.5°
ONE PLACE ±0.3
TWO PLACE ±0.13

PART NUMBER 12157742

SIZE A2