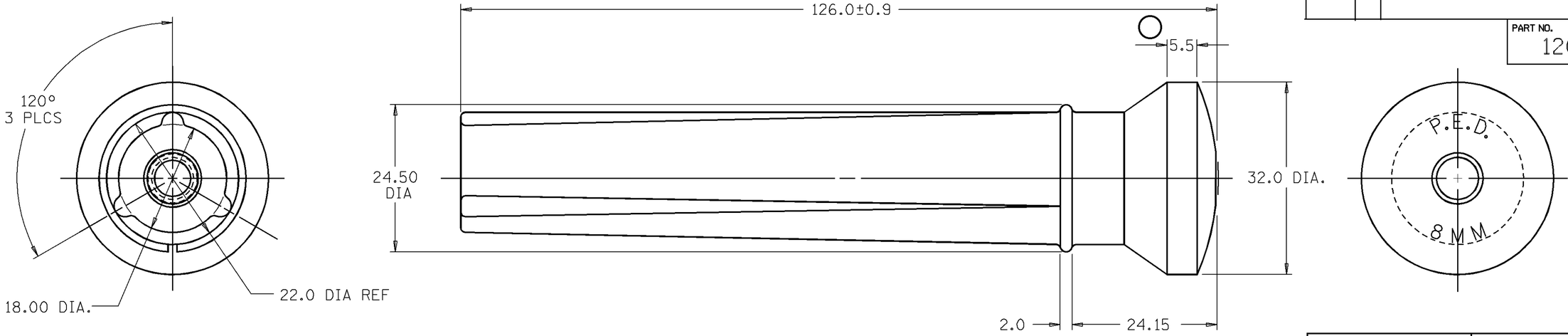
D

DO NOT SCALE

DATE	SYM	REVISION RECORD	AUTHORITY	DR	CK
23JN86	A	DRAWING COMPLETED	———	RG	—
05AU86	B	126.00 OVERALL WAS 101.37	———	RG	—
15AU86	C	REV. LEVEL ADVANCED	———	RG	—
030C86	D	REVISED	———	ED	—
23AP87	E	REV. LEVEL ADVANCED	———	ED	—
22JN87	—	PART NO. WAS PE003774 AND			
		RELEASED	870005	EM	CH
260C87	—	REVISED DIMS. - 2 PLCS	116017	AL	FH
10MY89	F	REVISED GRAPHICS	126535	BDG	TPM
18JA91	F1	REVISED TOLERANCE CHART IN TITLE			
		BLOCK, 126.0±0.9 WAS 126.00	138154	GC	GC
060C98	F2	UPDATED PDM ATTRIBUTES	187755	GLH	GLH
18AP07	F3	DIM 5.5 WAS 5.0	401157	EFS	FRG

PART NO. 1206 5756

PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO



PED/INTERGRAPH EMS

FILE SPEC: $$$$USER$$$$ DGN$SPECIFICATION$$$$$$$$$$$$ $$$$$SYTIME$$$$$$

THIRD ANGLE PROJECTION

METRIC

DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.

CODE NO. 6901

TOLERANCE UNLESS OTHERWISE SPECIFIED
DECIMAL: ONE PLACE ± 0.5 TWO PLACE ± 0.30
ANGULAR ± 2°

Q.C.

DWG. DATE 12JN86 | SCALE NONE | DR. Eric W. Mizer 22JN87

EST. NO. | CK. C. HOOPES | DATE 14JL87

REFERENCE NO. 12065756 "D" SIZE | APPR. E. DECKER | DATE 15JL87

APPR. J. ROSS | DATE 16JL87

MATERIAL SPEC. SILICONE - BLACK

NAME BOOT SPARK PLUG 8MM

PART NO. 1206 5756 OUTLINE DRAWING | SIZE C

PACKARD ELECTRIC