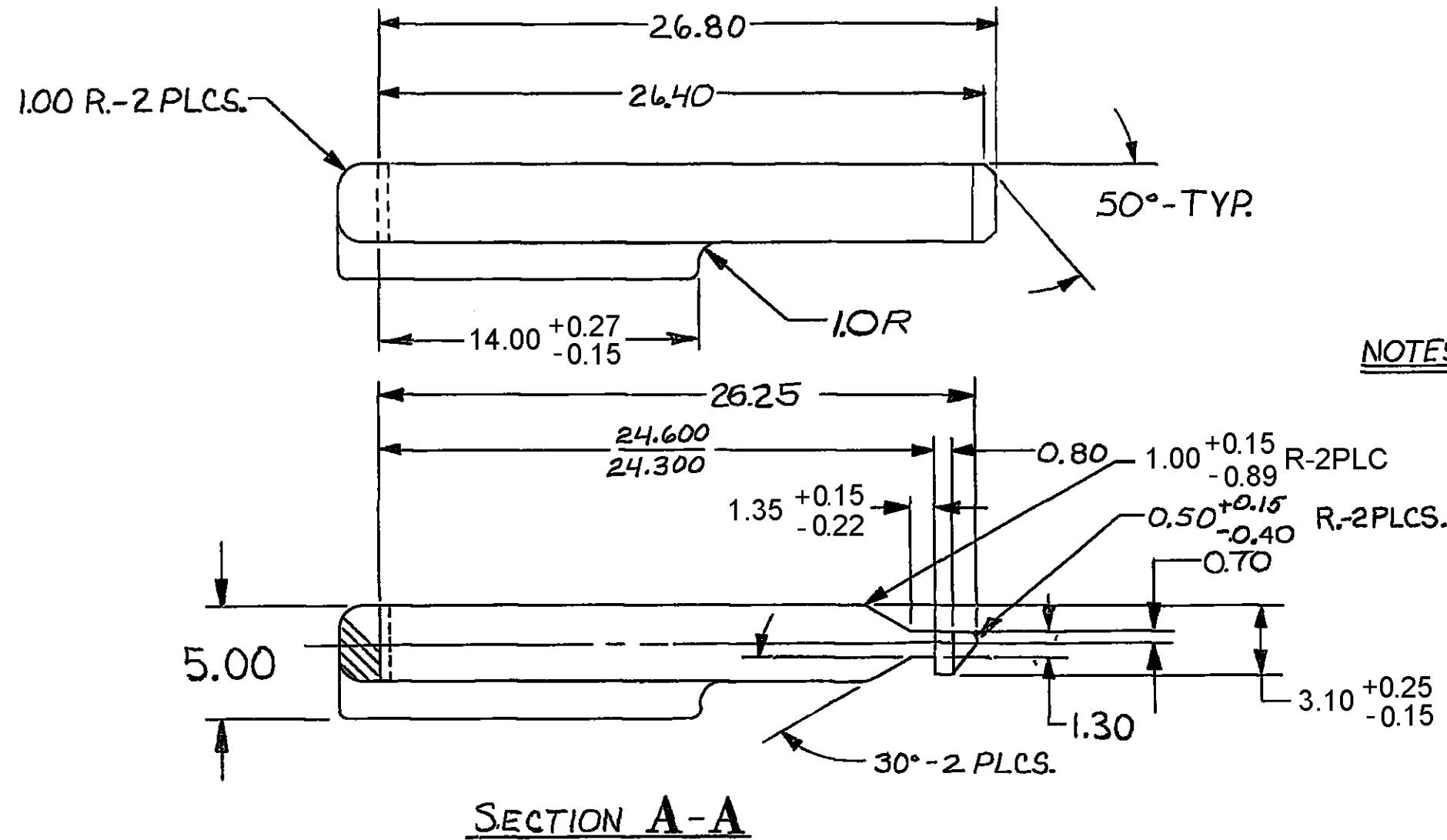
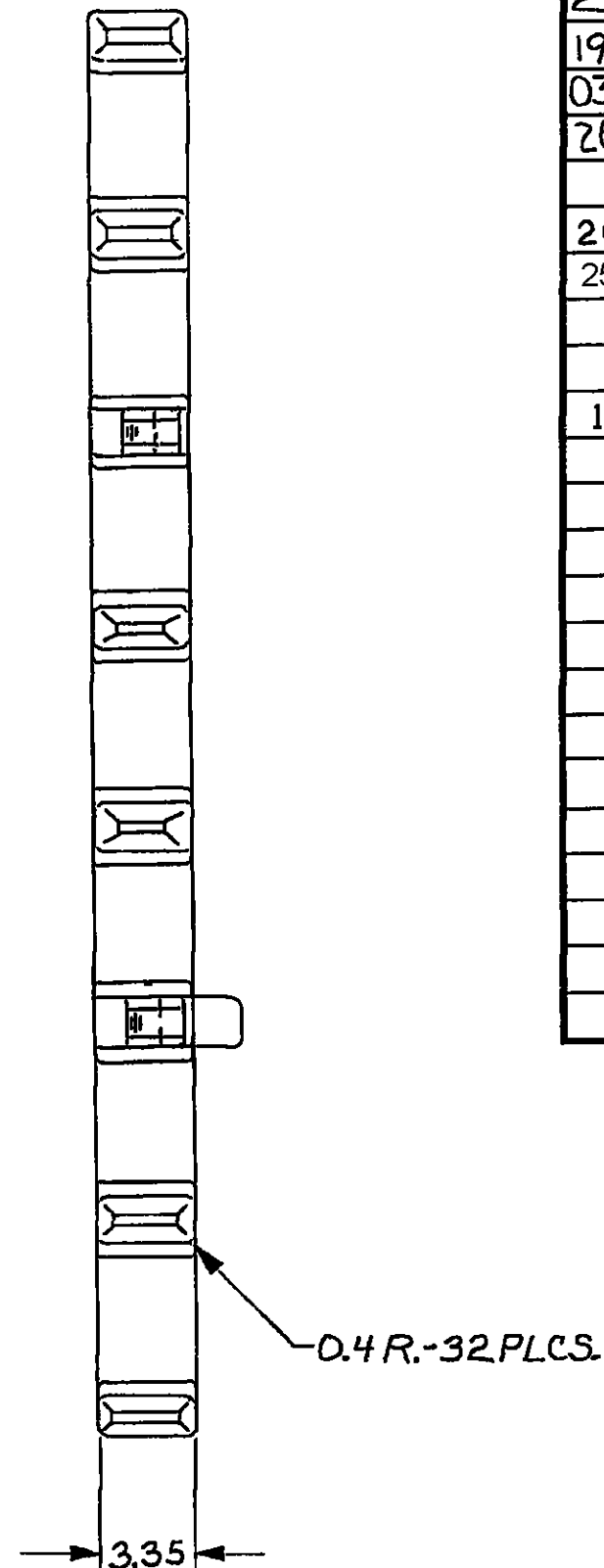
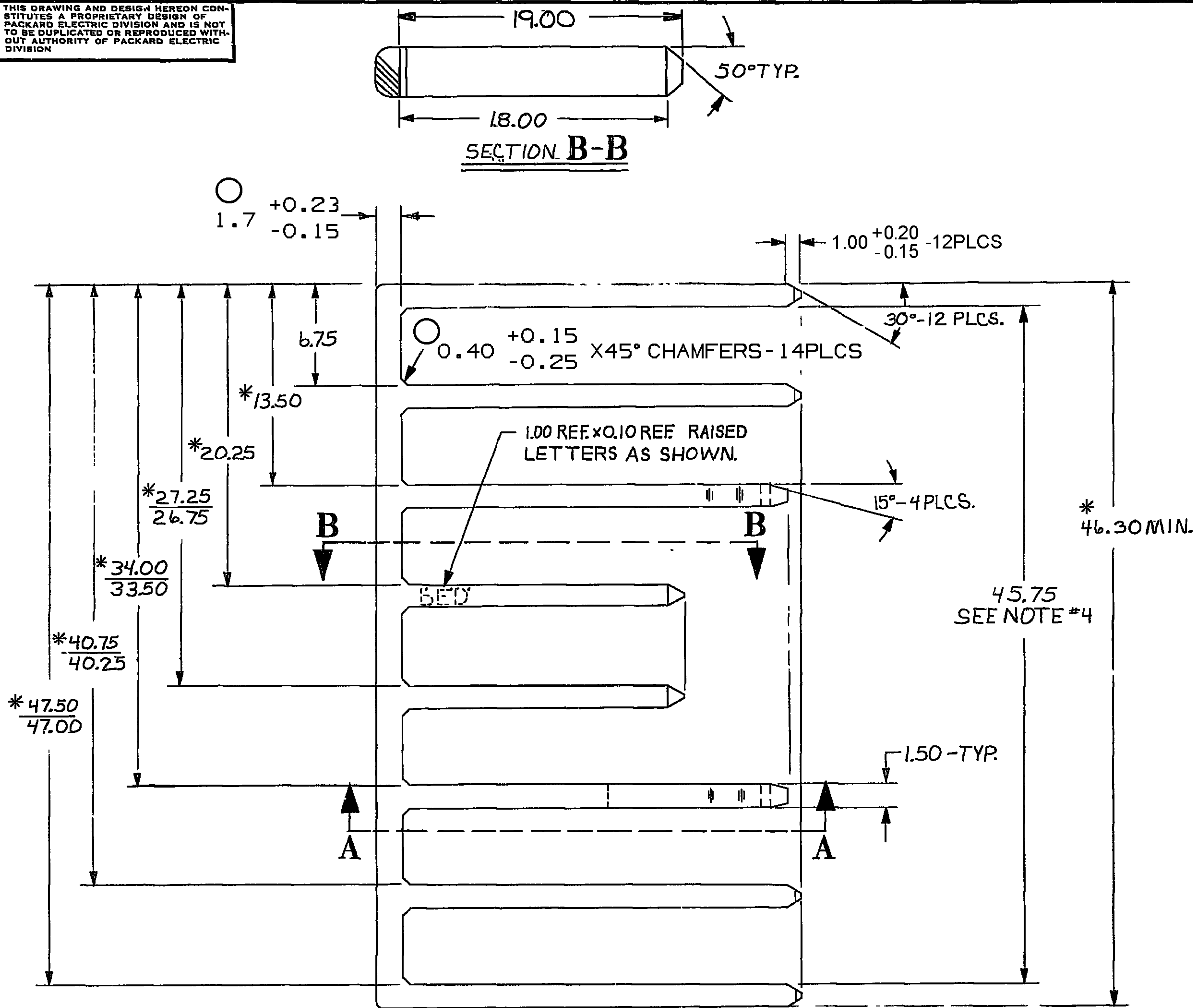
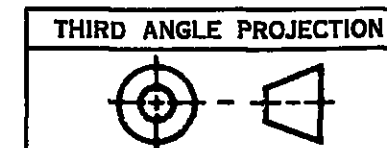


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PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO



- NOTES — 1. ALL RADII 0.40, UNLESS OTHERWISE SPECIFIED.
2. THIS PART TO BE USED IN CONNECTORS 12020900, 12020902 & 12034272.
3. THIS PART IS NOT CONTROLLED FOR AUTOMATIC FEEDING.
4. DIMENSIONS MARKED WITH AN ASTERISK (*) TO BE MEASURED WHEN OUTSIDE FINGERS ARE HELD TO DIMENSION SHOWN.



DATE	SYM	REVISION RECORD	AUTH	DR	CK
06NO81	A	RELEASED	81005	VB	SM
13SE82	B	REVISED	82121	RK	SM
06OC82	C	DIM. 19.00 WAS 18.40.	82314	DR	SM
08OC82	D	REVISED	82542	VB	SM
15JA83	E	REMOVED 23.10 DIM.; ADDED 1.00 DIM.; 1.00 R. - 2 PLCS. WAS 0.6 R. - 2 PLCS.	83583	DB	SM
25MR83	F	THICK LOCK FINGERS REVISED	84528	RK	SM
19AP83	-	REVISED	84820	MF	DT
08SE83	G	REVISED DIMS. (3 PLCS.)	86530	LS	EB
25OC83	-	24.600/24.300 WAS 24.45	86842	VF	EC
19JA84	H	REMOVED ONE INDEX TAB.	88325	BK	JMC
03DE84	J	REVISED	94550	MS	FH
26MR86	K	MAT'L SPEC. WAS R-66004 POLYESTER - BLUE.	104520	JR	JA
20DE95	K1	MAT'L WAS PM002191-005	168433	JHH	JHH
25MY06	K2	MAT'L SPEC WAS R0100111; REVISED TOLERANCES (5 PLCS) & ADDED ASTERICK (1 PLC)	281012	MDH	JVM
19AU09	K3	DIM 0.40+0.15/-0.25 x45° CHAMFER 14PLCS WAS 0.40x45° CHAMFER 14PLCS; DIM 1.7+0.23/-0.15 WAS 1.7±0.15	408692	MFG	JPZ

PART NO
12020905

METRIC
DIMENSIONS ARE IN MILLIMETRES
UNLESS OTHERWISE SPECIFIED

P. N. C. CODE		C06D1611	
CODE NO.	6900	TOLERANCE UNLESS OTHERWISE SPECIFIED	ANGULAR ± 2°
QC - C - 400 4		DECIMAL ONE PLACE ± 0.3 TWO PLACE ± 0.15	
DWG DATE 07OC 81	SCALE 4:1	DR Valence Swales	DATE 06NO 81
EST. NO.		CK J. M. Moore	DATE 01DE 81
REFERENCE NO		APPR C. M. Bump	DATE 03DE 81
		APPR A. H. Wynn	DATE 03DE 81
MATERIAL SPEC.		M4695008 PBT BLU	
NAME		SECONDARY LOCK-23 COMBINATION	
PART NO.		12020905	
		c	

Mouser Electronics

Authorized Distributor

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