LIMITS ON ALL FINISHED DIMENSIONS ± .010 UNLESS OTHERWISE SPECIFIED, DO NOT SCALE

QUANTITY	FORD PART NUMBER	PART NAME	GOLDE PART NUMBER
		"B"	
1		Bracket-Motor Mounting	100 432 630
7		Bracket-Sliding Headlining to Panel Retaining	100 412 605
		"C"	
1		Cover-Drive Housing	E100 413 605
1		* Cable-Flexible Drive	100 436 678
1		Cap-Drive Housing Shaft	100 434 689
1		Crank-Emergency-Sliding Roof	100 431 605
		"D"	
2		Dampener-Vibration	90 020 0
		"F"	
1		Frame Assembly-Sliding Headlining	100 417 400
1		Frame Assembly-Sliding Roof	100 417 200
		"G"	
1		* Gear Box & Drive Assembly	100 436 627
1 each		Guide-Lower Elbow Left and Right	100 413 663 & 4
2		Guide-Lower Front (Connection)	E100 415 419
1 each		Guide-Upper Elbow Left and Right	100 413 661 & 2
1 each		Guide-Upper ~~Right~~ and Left & RH. (Connection)	E100 415 40~~8~~ & ~~9~~ 7 & 8
		"H"	
1		Housing-Cable Drive	100 413 600
		"M"	
		% Motor & Drive Assembly	
1		* Motor-12 Volt D.C.	100 436 640
		"N"	
2		Nut-Hex	12 001 5
		"P"	
2		Pin-Guide Rail (Plastic)	100 414 687
1		Plate-Drive Cable Retaining	100 412 618
1		Panel Assembly-Sliding Roof	100 417 001

* Received in Assembly %

E.C. NO.	CHG. LET.	REVISIONS	DATE	BY	CK.
—		REL. FOR PRODUCTION	1-24-68	R	[illegible]

CUSTOMER MODEL NO. XR7-G HERTZ-65A-B-C
IONIA MODEL NO. 1968 COUGAR
SUPERSEDES
SUPERSEDED BY
REF.
NEXT ASSY.
EXP. NO.
LAYOUT NO.

SMITH PLASTICS DIVISION
A.O. Smith Corporation
IONIA, MICHIGAN
PRODUCT ENGINEERING

TITLE KIT-SLIDING ROOF
SHEET 1 OF 2

MATERIAL

DRAWN HH | DATE 1-22-68 | SCALE ** | PART NUMBER S8WS-0500-A
CHECKED R.R. | ENGINEER [illegible]