

ENGINEERING MEMO #237

TO: Memo Distribution
 FROM: J. Stockwell
 SUBJECT: HOOD LOCK REDESIGN FOR ALL MODELS

A. Effective as soon as possible on all models, the hood lock is being revised to improve the locking, unlocking and hold down features.

B. List of Parts Affected:

PART NAME	B O F M	OLD PART NUMBER	NEW PART NUMBER	I	A	REMARKS
Hood A.-Complete(Less Medallion)	M	641476	Chg."C"	NO	NO	Use
Hood A.-Welded	M	641479	Chg."B"	NO	NO	Use
Reinf. & Plate A.-Hood Front	M	641480	Chg."A"	NO	NO	Rework
Reinf.-Hood Front	M	640753	Chg."B"	NO	NO	Use
Lock & Reinf.A.-Hood	M	639458	Chg."E"	NO	NO	Rework
A Bracket-Hood Lock Mounting	M	640564	Chgs."D,E,F"	NO	NO	Rework
Brace-Hood Lock	M	642693	644557 644558	NO	YES	Use as 644558
Spacer-Hood Lock Plate-Upper	M	-----	644556	YES	YES	New Part
Nut - 1/4-20 Hex.	B	120375	-----	NO	YES	Reduce Use
Nut - 1/4-20 Elastic Stop	B	98446	-----	NO	YES	Increase Use
A Grille Assem.-Complete	M	643892	Chg."E,F"	NO	NO	Rework
Shim	M	630755	-----	NO	YES	Reduce Use
B Screw - 1/4-20 x 5/8 Hex.Ser.W/Hd.Mach.	B	274473	-----	NO	YES	Increase Use
Washer-9/32 I.D.x 5/8 O.D. Plain	B	120392	-----	NO	YES	Decrease Use
B Nut & Ext.Tooth L/W Assem.1/4-20	B	271172	-----	NO	YES	Increase Use

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PART NAME	B or M	OLD PART NUMBER	NEW PART NUMBER	I	A	REMARKS
Bolt - 1/4-20 x 1 Hex.Hd.	B	121900	-----	NO	YES	Decrease Use
Spacer - 3/16 Thick	M	636340	-----	NO	YES	Decrease Use