2600 Corn Head

SERVICE MANUAL

87575858

CASE IH AGRICULTURE

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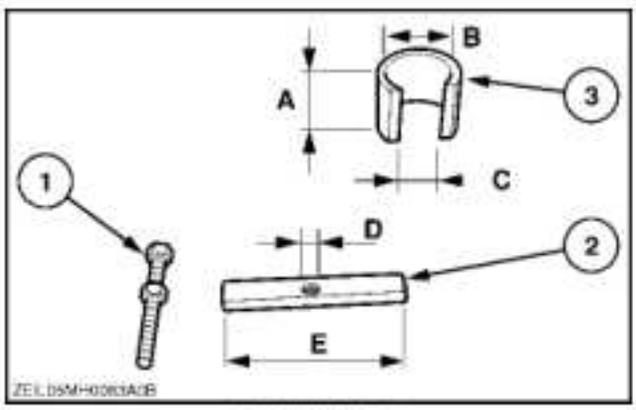
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FEEDING Row unit - Special tools Gearbox

Materials required to make this tool.

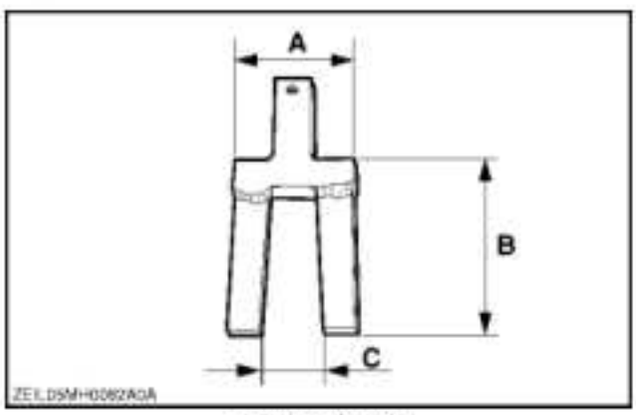
(1)	Hex head bolt Metric **10 mm** (**3/8 "**) x **100 mm** (**3 15/16 "**) and nut Metric **10 mm** (**3/8 "**).
(2)	Bar **25 mm** (**1 "**) x **10 mm** (**3/8 "**). Dimension **(D)** = **10 mm** (**3/8 "**). Dimension **(E)** = **135 mm** (**5 5/16 "**).
(3)	Tube with internal diameter dimension **(B)** = **48 mm** (**1 7/8 "**) and with **6 mm** (**1/4 "**) thick wall. Dimension **(C)** = **32 mm** (**1 1/4 "**). Dimension **(A)** = **50 mm** (**2 "**).



1

Materials required to make this tool.

Bar **20 mm** (**3/4 "**) x **6 mm** (**1/4 "**).
Dimension **(A)** = **75 mm** (**3 "**)
Dimension **(B)** = **130 mm** (**5 1/8 "**)
Dimension **(C)** = **32 mm** (**1 1/4 "**)



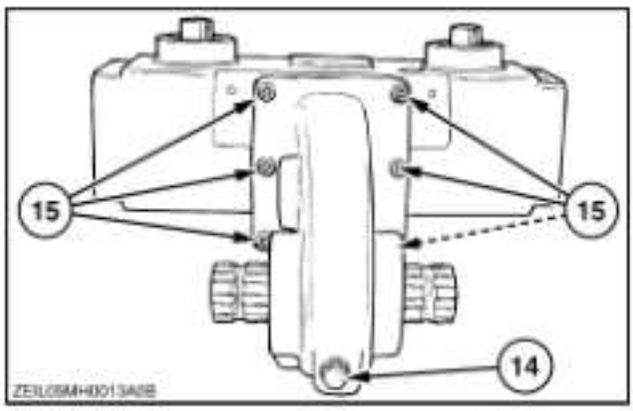
2

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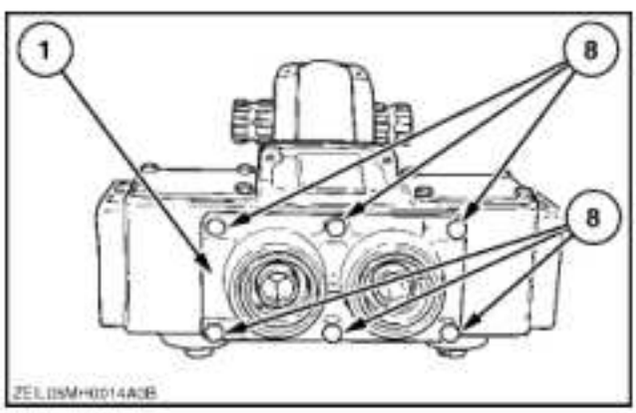
FEEDING Row unit - Disassemble Gearbox

Prior operation:
Slip clutch - Remove (K.25.O).
Prior operation:
FEEDING Row unit - Remove (K.25.O)
Prior operation:
Stalk gripper - Remove (K.10.D).
Prior operation:
FEEDING Row unit - Remove Gearbox (K.25.O)
Prior operation:
Refer to the Operator's Manual to remove the feed chains.

1. Remove the drain plug **(14)** and drain all the oil from the unit.
   Remove the bolts **(15)** and remove the angle drive from the central gearbox.

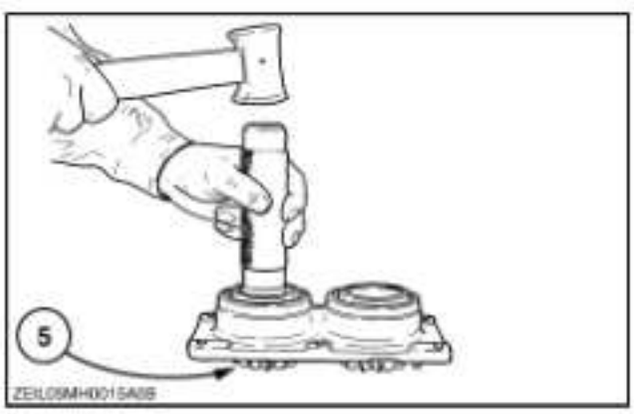


2. Remove the bolts **(8)** and remove the stalk roll drive **(1)**.



3. Place the stalk roll drive on the bench horizontally, supporting it from the underneath.
   Using a suitable punch, drive the gear **(5)** and the bearing **(7)** out from the underside of the stalk roll drive.

NOTE: *For more details of the drive assembly, refer to* ***FEEDING Row unit - Exploded view (K.25.O).***



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