

The purpose of the JLC Form 28 is to identify the system/equipment/item to be repaired and list all assemblies, subassemblies and components which are repairable or recoverable at depot level maintenance. Items should be listed in top-down, breakdown order. Existing numbering systems such as Logistics Support Analysis (LSA) control number (CNI), Work Unit Code (WUC), etc., should be utilized when

INSTRUCTIONS TO COMPLETE JLC FORM 28

JDMAG Control Number - Number assigned by JDMAG

Block/Column	Entry
1.	Date form submitted.
2.	Person completing the form.
3.	Originator's command and city/state address.
4.	Originator's office symbol/code: Self-explanatory.
5.	Originator's phone number: Self-explanatory.
6.	System/Equipment/Item noun name using national stocklist-type nomenclature (<i>same as JLC Form 27, block 2</i>).
7.	System/Equipment/Item type/model/series designation according to MIL-STD-875 and MIL-STD-196 and/or the reference designation for electronic items per USAS-Y32.16 as applicable (<i>same as JLC Form 27, block 3</i>).
8.	National Stock Number(NSN) assigned to the System/Equipment/Item.
9.	Manufacturer's part number assigned to the System/Equipment/Item.
10.	Commercial and Government Entity (CAGE) Code of the manufacturer/vendor of the system/equipment/item.
A.	Item number. In the top-down, breakdown order, list each depot repairable assembly/subassembly/component which is contained within the system/equipment/item identified in Blocks 6-10. Existing numbering systems should be used when available. Otherwise, number the first major depot repairable item, such as a line replaceable unit (LRU) as 1 and its shop replaceable units (SRUs) as 1.1, 1.2, etc; the next LRU as 2; its SRUs as 2.1, 2.2, etc. Continue until all depot-level repairables are listed. In cases where the entire system/equipment/item will generate for repair, e.g., constant speed drive, list the system/equipment/item as item 1.
B.	NSN assigned to each item numbered in Column A using national stocklist-type nomenclature.
C.	Noun name for each item numbered in Column A using national stocklist-type nomenclature.
D.	T/M/S or Type designation for each item numbered in Column A according to MIL-STD 875, MIL-STD-196 or USAS-Y32.16 as applicable.
E.	CAGE assigned to each item.
F.	Manufacturer's part number assigned to each item.
G.	Number of identical items which are included in the System/Equipment/Item being studied (described in blocks 6-10).
H.	A concise description of the function of each depot-level repairable item if the nomenclature does not adequately describe the item.
I.	An "X" next to those items where support/plant/industrial plant equipment, facility/environmental requirements, or trade skills are unique and covered on the JLC Form 30.