

Armature Coil



PRE-FORMED

Windings

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Customer:

Contact:

Telephone:

Date:

Motor Manufacturer:

Serial No.:

Frame No.:

Machine Voltage:

Machine Amps:

Frequency:

HP/ KW/ KVA:

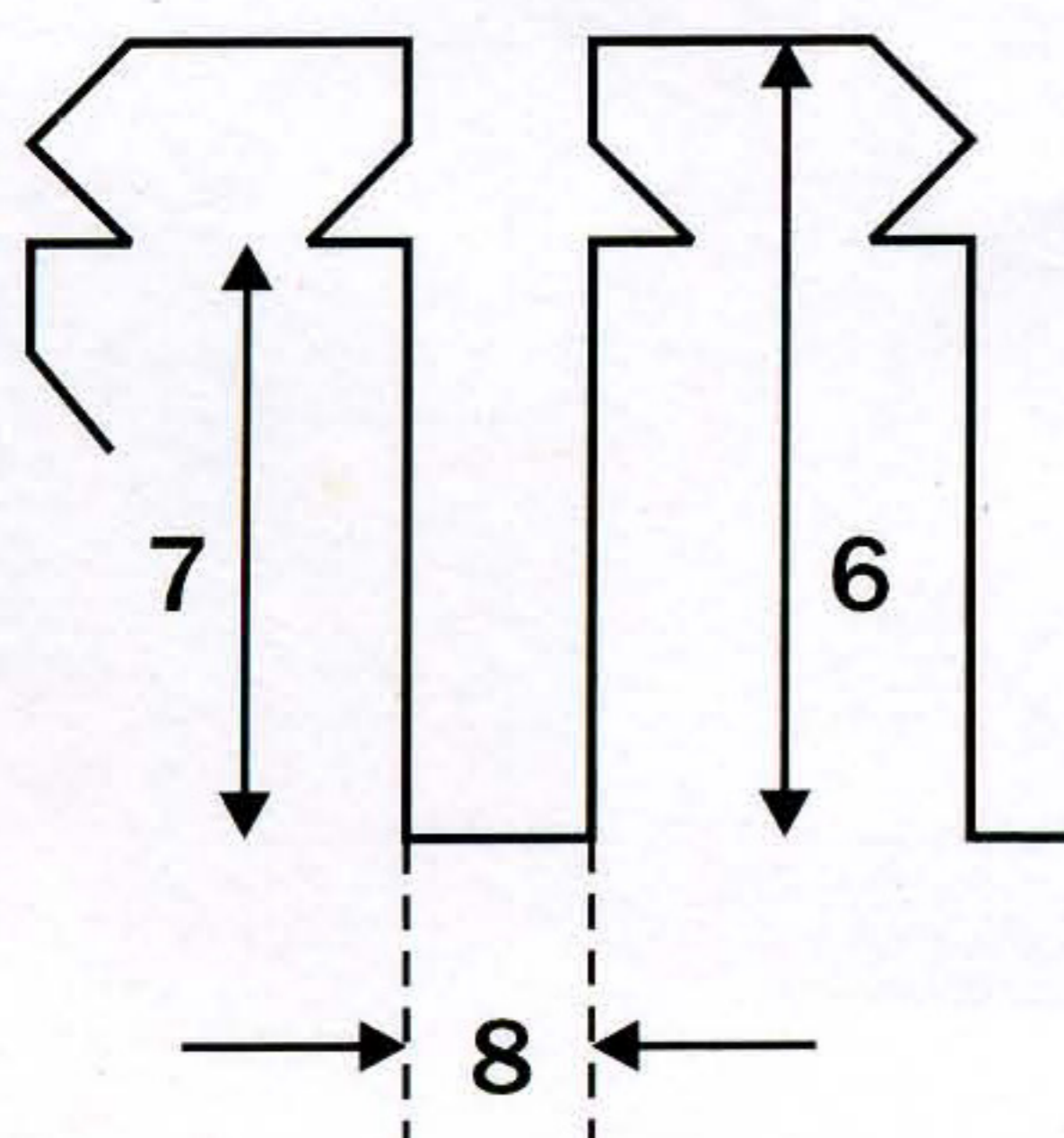
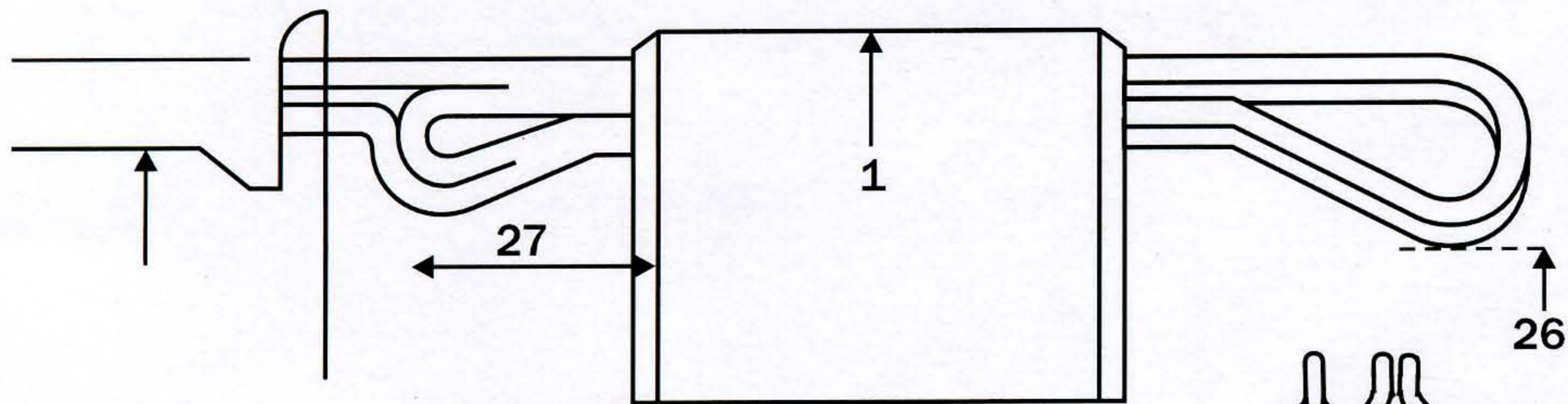
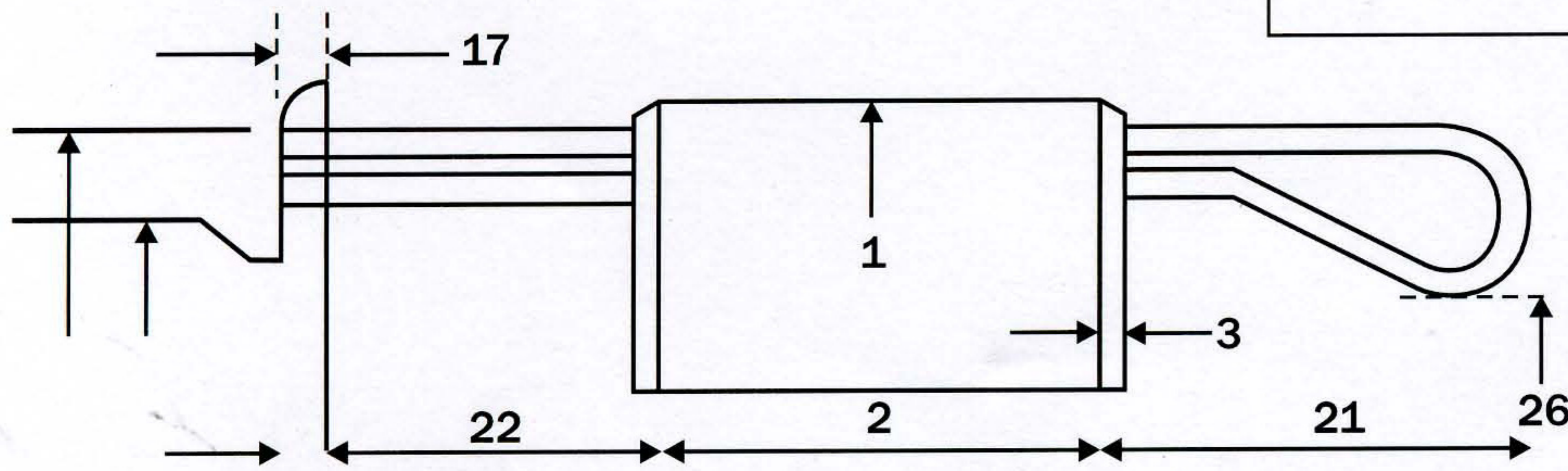
Revs per Minute:

Insulation Class:

Hardcoil: Softcoil: Other:

1	Core Outside Diameter:
2	Core Length:
3	Finger Plate Width:
4	Number of Slots:
5	Number of Coils:
6	Total Slot Depth:
7	Coil Space under Wedges:
8	Slot Width:
9	Slot Skew Left Distance:
10	Slot Skew Right Distance:
11	Turns per Coil:
12	No. of Conductors in Parallel:
13	No. of Section:
14	Copper Size - Width: Thickness:

15	Insulated Conductor Size - Width: Thickness:
16	Conductor Thickness in Commutator:
17	Riser Width:
18	Coil Width in Slot:
19	Coil Width Outside Slot:
20	Straight Length of Coil Side:
21	Rear Extension:
22	Distance Between Core and Riser:
23	Coil Pitch: 1-
24	Leads Tinned or Not?:
25	Single or Double Knuckled - A: B:
26	Minimum Winding Diameter:
27	Front Extension:
28	Please Tick: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> other <input type="checkbox"/>



Lap Winding

