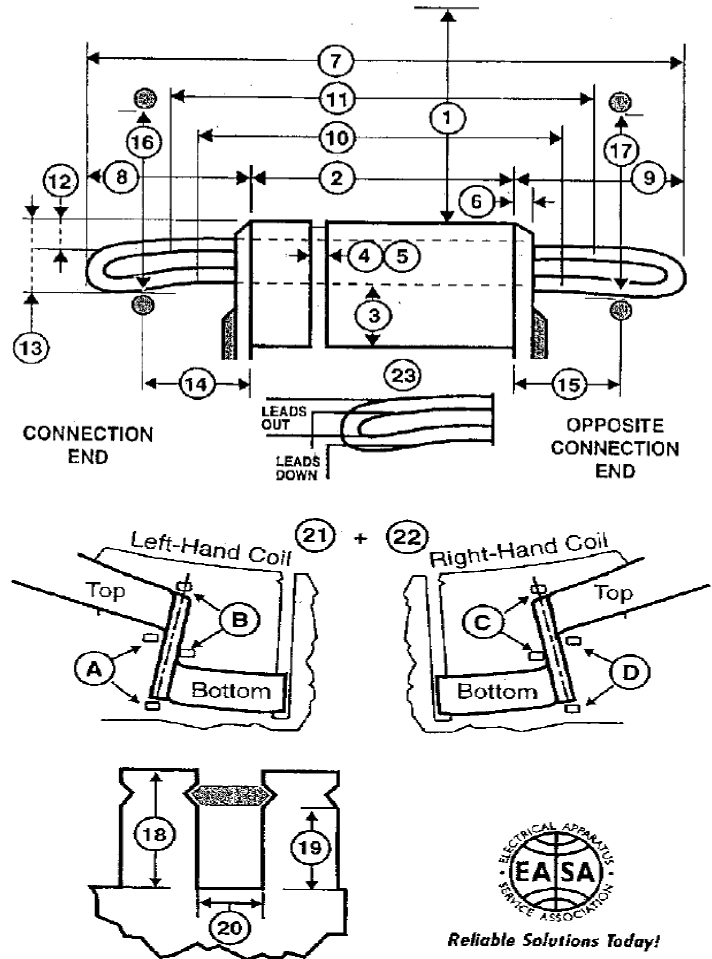


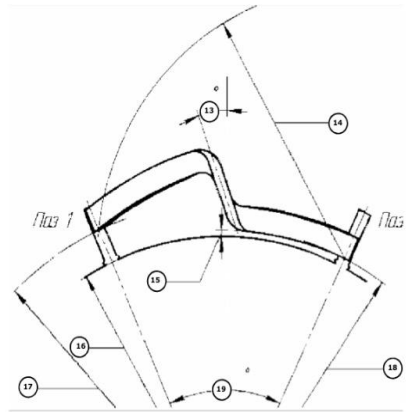
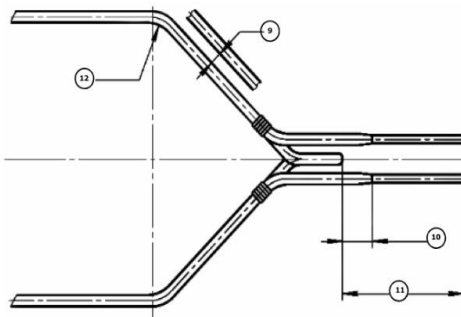
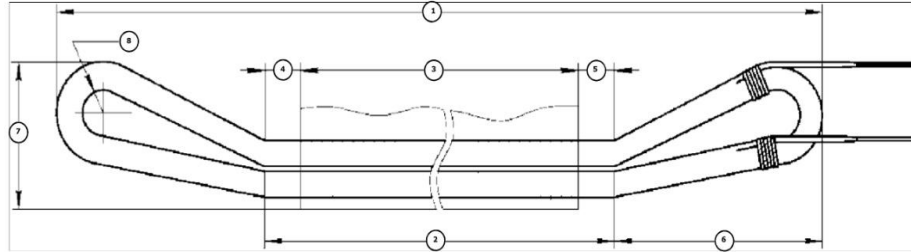
COMPANY:		CONTACT: -----	INW NO:	DATE:
MAKE:	HP/KVA/KW:	POLES:	RPM:	FRAME:
MODEL:	VOLTS:	AMPS:	HZ:	PHASES:
SI NO:	INS.CL :	WEIGHT:		

1	CORE BORE DIAMETER	
2	TOTAL CORE LENGTH	
3	BACK IRON	
4	NO.OF VENTS	
5	WIDTH OF VENT(S)	
6	FINGER PLATE WIDTH	
7	OVERALL COIL LENGTH	
8	CONN. END EXTENSION	
9	OPP.CONN. END EXTENSION	
10	STRAIGHT LENGTH, BOTTOM SIDE	
11	STRAIGHT LENGTH, TOP SIDE	
12	SMALL KNUCKLE DROP	CE 18mm
13	LARGE KNUCKLE DROP	CE 90mm
14	CONN.SUPPORT RING FROM CORE	
15	OPP.CONN.SUPP.RING FROM CORE	
16	CONN SUPPORT RING I.D.	
17	OPP.CONN.SUPPORT RING I.D.	
18	TOTAL SLOT DEPTH	
19	SLOT DEPTH UNDER WEDGE	
20	SLOT WIDTH	
21	LEAD LOCATION TYPE	
22	COIL TYPE	
23	COIL LEAD LENGTH FROM NOSE	
24	NO. OF SLOTS	
25	COIL THROW	
26	TURNS PER COIL	
27	TOTAL WIRES IN PARALLEL	
28	BARE WIRE SIZE	(mm) X (mm)
29	WIRE SIZE WITH INSULATION	(mm) X (mm)
30	STRAND INSULATION	
31	COIL WEIGHT	
32	TYPE OF INSULATION	VPI/RESIN RICH
33	CONDUCTING TAPE LENGTH	
34	SEMI CONDUCTING TAPE LENGTH	
35	BOTTOM LINER THICKNESS	
36	CENTER LINER THICKNESS	
37	TOP LINER THICKNESS	
38	JUMPER (1-4 OR 1-7)	
39	CONNECTION (WYE OR DELTA)	
41	NO. OF CIRCUITS	
42	12 GROUPS OF 4 COILS	
43	IRON SKEWED	



FINAL TESTING ON INDIVIDUAL COIL:

DIAMOND COIL



Пазовая часть

Лобовая часть

