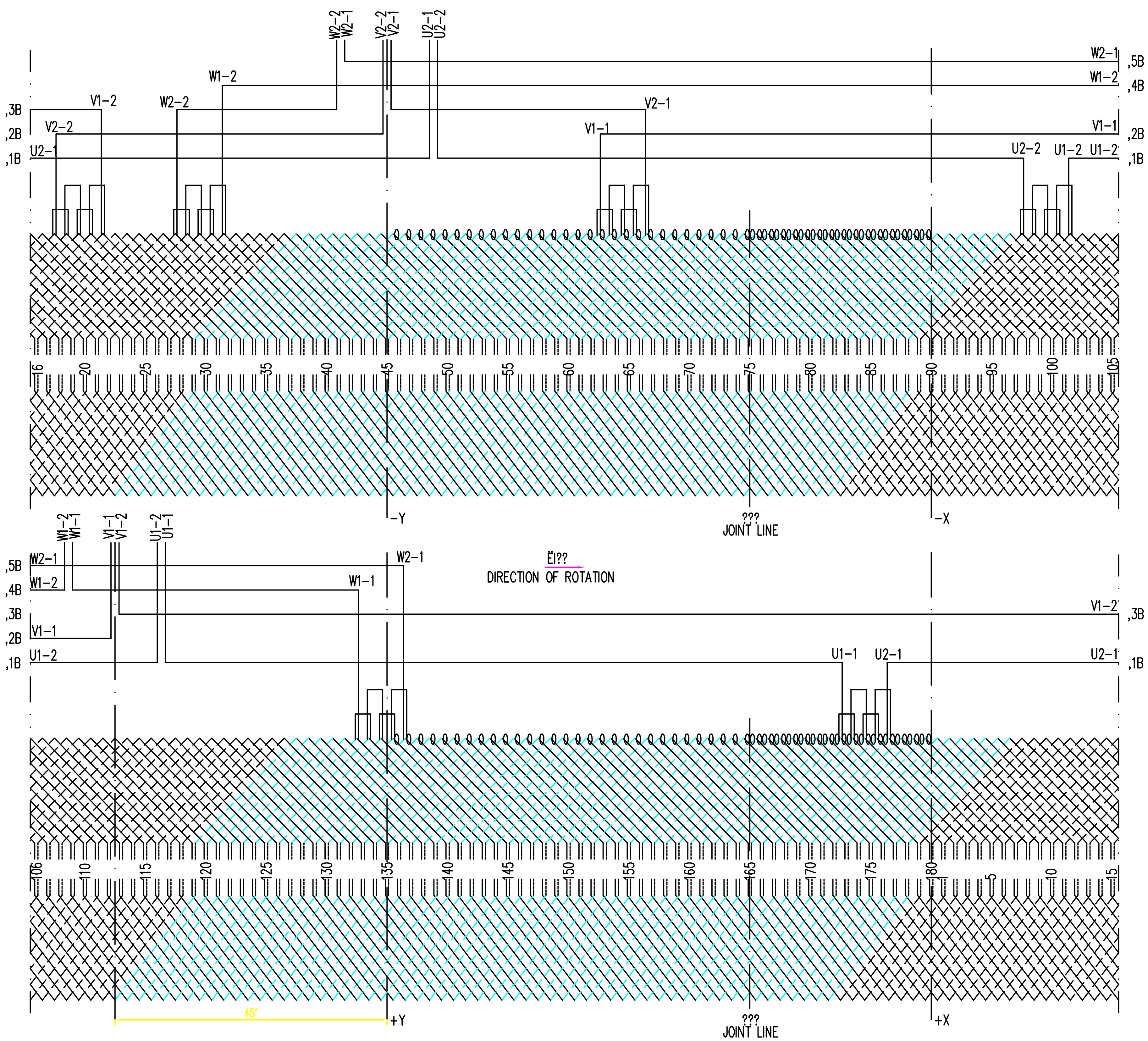
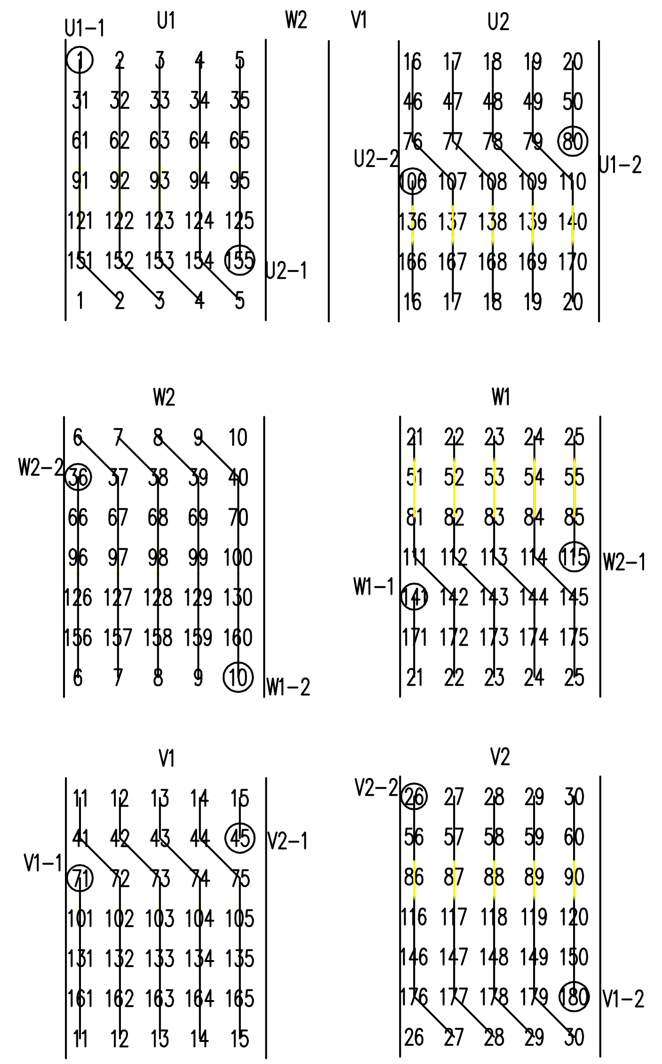


NOTES

1. NUMBER OF POLES 2P=12
2. NUMBER OF SLOTS Z=180
3. NUMBER OF PHASES m=3
4. NUMBER OF SLOTS PER POLE AND PHASE q=5
5. COIL PITCHES 1-14-31
6. NUMBER OF PARALLEL PATHS a=2
7. THE BLACK LINES REPRESENT UPPER COILS AND THE DOTTED LINES REPRESENT LOWER COILS
8. THE SLOT NUMBER IS MARKED IN ACCORDANCE WITH THE SLOTS WHERE THE UPPER COIL INSE
9. COIL AND LEADER MARKED "O" SHALL BE JOINED AT SITE.



技术要求

1.极数 2P=12
2.槽数 Z=180
3.相数 m=3
4.每极每相槽数 q=5
5.节距 1-14-31
6.并联支路数 a=2
7.图中实线表示上层线棒,虚线表示下层线棒
8.按上层线圈编槽号.
9.图中标有"o"的线棒在工地下线.

Rev. No.	DATE	DESCRIPTION OF REVISION	ENDORSED
		DRAWING/DOCUMENT REVISIONS	

CLIENT: EVN VIETNAM ELECTRICITY HYDRO POWER PROJECT MANAGEMENT BOARD No.7
AN KHE HYDROPOWER PLANT
AN KHE-KA NAK HYDROPOWER PROJECT

SUPPLIER: DONGFANG ELECTRIC CORPORATION

DES./MANU.: DONG FANG ELECTRICAL MACHINERY CO.,LTD.

šP¥¿Þ
STATOR WINDING DIAGRAM

Rev. F

OWNER No. 2697-AK08-DK-DFEM-02
MANUFACTURER No. 1F7643-S