

X. THE NEW PROJECT: TECHNOLOGICAL DEVELOPMENT OF YTTTRIUM-BASED SUPERCONDUCTING POWER EQUIPMENT

7 K L V S U R M H F W L V W R G H Y H O R S
 V \ V W H P V F O R V H W R S U D F W L F D O D
 G H Y H O R S P H Q W L Q W K H S D V W
 D D V L F W H Z K W R O D J Q \ H R Q H 0 0 (6 R I
 S R Z H U V \ V W H P V
 E X S H U F R Q G X F W R O J W D S J R H Z H U F D E . O H
 . 9 W U D Q V P L V V L R Q V \ V W H P V D
 E X S H U F R Q G X F W L Q J W U D Q V I R U P H U
 \$ U W L V W \ V F R Q F H \$ W S R Z H O U X V F W D U E D O W H L V R C
 V K R Z Q L Q) L J X U H V F R V W V \ W W H
 S U R M H F W

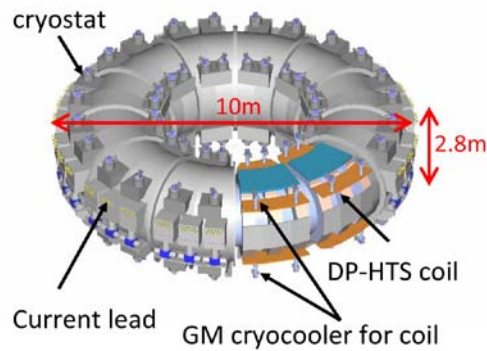


Fig.13 ([W H U Q D O Y L H Z R I W K H G H

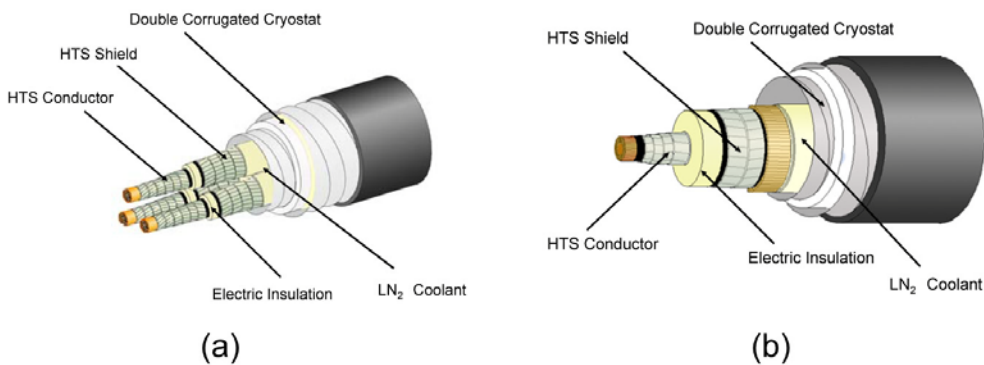


Fig.14 6 X S H U F R Q G X S F K W D I V Q H O H S S O K Z Q D H G W U H F E D I E R O V H I H V O

4 □□□□□

