

Name: _____

Date: _____

X RAY TUBE & PRODUCTION

M G R D Z B E A R I N G T S D V N U J L V H T Q
 U Z A E D A C S A C C I T S I R E T C A R A H C
 R P R O T E C T I V E H O U S I N G G H N F B M
 T G O F U N Y N D J N H P D R O L Y A T S R L L
 C G R N W O T I P D Q Z S K A E R K E C E H E Y
 E E E O N I I C K A C C C A H N P I T M E A W M
 P J T I U T L K N L Y Q U B L J W O S E K U U H
 S B L T T A A E H T E B A Z I L E I L A G I M O
 N E A A O R U L N G Z R C Y F L N F G E L R F M
 O A W R K T Q I Z W S D E A F T V E A L V I A G
 I M N T M L M R M B L M Z M E D H A Y M L N V T
 S Q O E N I A P E D O N A R N V K R C A V U E U
 S U S N A F E F Q D T M A E T A E S M U S W B P
 I A N E L E B C I P M C R N B B N E H G U E R R
 M N H P O B M C G C T E F H V N N T Q S C M O I
 E T O O X E A O P I Y A O X C T O Z B A O I T M
 E I J S C T R W O E E U I M A Q T R B E J A A A
 T T L Z H Y I N S B S E M N C Q Z E T K A J T R
 E Y U O Q N S B O I N E T S G N U T O C U M S Y
 R A D F D T E N N J F I L A T S Y R C E E H S B
 C E K O I J Y G M F O C U S I N G C U P P L W E
 S L W E D A Y V N U Q P D Y T I U C R I C C E A
 I I M U R J K K M U N E D B Y L O M Z J J K T M
 D H R D L I N E F O C U S P R I N C I P L E G Z

discrete emissions spectrum
 brems interactions
 BEAM QUALITY
 REMNANT BEAM
 ELIZABETH
 Bearing
 CRYSTAL
 STATOR
 WINDOW
 LASHE

characteristic cascade
 JOHNSON WALTER
 FOCUSING CUP
 FILTRATION
 Envelope
 BONYARD
 Housing
 TARGET
 ANODE
 REYES

Line focus principle
 BEAM QUANTITY
 penetration
 Molybdenum
 FILAMENT
 CATHODE
 Leakage
 TAYLOR
 JAIME
 HVL

Protective housing
 ELECTRON BEAM
 PRIMARY BEAM
 Beryllium
 Tungsten
 Circuit
 NICKEL
 Vacuum
 KOTUN