Englain in brief the determination of Chromon (VI) in the sample not?

The reaction involved here is.

K2(-20) + 7420 -> K2504 + (-2(504) + 1)

6 M. Fe SOY + 342504 + 3(0) -> 3 Fe (504) 3

K2cr207 + 6 Fesoy + 71/2soy - 1 K2soy + 3 Fe cseps + 31/2soy + 31/2soy + 31/2soy + 31/2soy

- In the determination of chromicus (V)
 in maker stall an time reset ferrous
 ammonium sulphate with it and under
 go redex titration.
 - I Diphenyl amine is used as an indicator.
 It gives violet colors is oridered form
 and colored is reduced form
 - I The end pant is bluit goes to bleuit
 - -) Phaphonic and is unal to sumove fe (") from the right

A COOLEN CAMERA ROLL of K250202 is taken -) so only fecul) noof is take is a standard pipets and 40 ml of dut-lief water is taken in a conicel flak - 2-3 drops of 5 ml of H2 soy and 3 ml of pherphonic acrd is added -1 2 doops of Dipherylanin is also adde Now this is throted with the veilet green colour charge to voilet colour, and the reading on records