

PROJECTS DEPARTMENT

SPECN. No. HY/PROJ-E&C/N&B/03/003

DETAILED SPECIFICATION FOR COMBINATION FUSE SWITCH UNITS

415V Combination Fuse Switch Unit, type CH, Cast Iron Enclosure, TPN **along with HRC fuses and Cable Entry box** for bottom & reverse entry box for top. These cable entry boxes are to be fabricated out of 1.6 SWG sheets, dust and vermin proof, duly painted with Siemens grey powder coated and boxes shall be provided with 3mm thick removable cable gland plates.

Make: GE/ENGLISH ELECTRIC of following capacity:

- | | | | |
|----|-------|---|-------------------|
| 1. | 315 A | - | QTY. REQD: 2 Nos. |
| 2. | 200 A | - | QTY. REQD: 6 Nos. |
| 3. | 100 A | - | QTY.REQD: 6 Nos. |
| 4. | 63A | - | QTY.REQD: 3 Nos. |

415V Combination Fuse Switch Unit, Type CHD, sheet enclosure, TPN along with HRC fuses and cable entry box for top & bottom. These cable entry boxes are to be fabricated out of 1.6 SWG sheets, dust and vermin proof, duly painted with Siemens grey powder coated and boxes shall be provided with 3mm thick removable cable gland plates.

Make: GE/ENGLISH ELECTRIC of following capacity:

- | | | | |
|----|------|---|-------------------|
| 1. | 400A | - | QTY. REQD: 2 Nos. |
| 2. | 500A | - | QTY. REQD: 0 Nos. |
| 3. | 630A | - | QTY. REQD: 0 Nos. |
| 4. | 800A | - | QTY. REQD: 2 Nos. |