



NOTES:

1. MATERIAL: NORYL SEIX - YWG127
2. ALTERNATE MATERIAL: TRISTAR PC10FRHC(V) - YL7712
3. FINISH - SURFACE FINISH TO BE SP1 NO. C-3
4. THIS DRAWING IS FOR REFERENCE AND CHECKING PARTS ONLY.
5. MOLD MUST PRODUCE PARTS THAT CONFORM TO THE PART'S ELCTRONIC DATABASE.
6. PART DRAFT TYPICALLY DECREASES THE MATERIAL THICKNESS.
7. DO NOT USE MOLD RELEASE AGENTS CONTAINING SILICONE.
8. PART TO BE CLEAN AND FREE OF ALL FOREIGN MATTER.
9. LOCATION CAVITY NO. SUBJECT AND NOTES TO ENGINEERING APPROVAL AND TO BE CLEARLY MARKED ON PART WHERE INDICATED. MARKING TO BE RAISED .01 INCHES MAXIMUM.
10. LOCATION OF SPREUES, GATES, PARTING LINES AND KNOCKOUT PINS ARE SUBJECT TO ENGINEERING APPROVAL.
11. PART MUST BE FREE OF ALL MOLD AND MOLDING DEFECTS THAT MAY DETRACT FROM THE FUNCTION OR APPEARANCE OF THE PART.
12. EJECTOR PIN MARKS AND KNOCKOUTS TO BE FLUSH TO .01 INCHES BELOW SURFACE.
13. UP TO 25% REGRIND PERMISSIBLE.

DUAL DIMENSIONS: INCHES
MILLIMETERS

NF BACKFED E-FRAME LINE BARRIER

SQUARE D[™]
by Schneider Electric

DWG# EDBS
NO.