- 1- T sname (Tsid (T pid o'color = 'red' Parts) De Catalog) X

 Suppliers

 2- Tsid (Tpid (O'color = 'red' V color = 'green' Parts) De catalog)
- 3- P(R., A sidl(x pid ocolor = 'red 'Parts) Docatalog))

 P(R2, Asid o address = '221 Packer Street' Suppliers)

 R. UR2
- 4 P(R., Asid [[Aprid o'Color = 'ved' Parts) Macatalog])

 P(R2, Asid [[Aprid o'Color = 'green Parts) > catalog])

 R. ARZ
- 5- (Ksida pid catalog) / (Kpid Parts))
- 6- ((Tsid Pid catalog) / (Tpid Ocolor = = 'red Parti)
- 7 | [Tsid, pid (atalog) / [xpid Ocolor = = 'red 'V(olor == igreen' parts)]
- 8- P(RI, [[T sid . Pid (atalog) / [Tpid o (olor == 'red 'Parts)]

 P(RZ, [[Tsid, Pid (atalog) / [Tpid o (olor == 'green' Party)]

 RIVR2
- 9- P(R, Catalog)

 P(Rz, Catalog)

 TR, sid Rz, sid | GR, pid = = Rz, pid AR, sid = Rz, sid
- 10- PlR. (atalog) PLR2, catalog)

 RR., Pid CR., Pid = R2. Pid AR*. Sid + R2. Sid + R2. Sid + R2.