

#### NOTE 4

Form 32 does not imply form 338. Form 32 is  $C(\aleph_0, \aleph_0)$  and form 338 is  $UT(\aleph_0, \aleph_0, WO)$ . In model  $\mathcal{N}18$ , form 32 is true, but the set of atoms is a denumerable union of denumerable sets and cannot be well ordered.