



NGC 2905 (NGC 2903) (Galaxy)  
 aka NGC 2903, MCG 4-23-9, UGC 5079, Z 122-14, PGC 27077  
 R.A. 09h32m10.1s Dec. +21°30'05" J2000 (Leo)  
 Magnitude: 9.50 B Size: 12.0' x 5.4' SABb, Nearly face on SBr: 22.2 Mag/arcsec<sup>2</sup>

□ ■ Ref. Neb.	○ ● Galaxy	● 9	● 6	● 3
◇ ● Dark Neb.	○ ● Galaxy Gr.	● 10	● 7	● 4
● Globule	● Quasar	● 8	● 5	
○ Open Cl.	● Planetary			
● Globular Cl.	□ ■ H II Region			
× Skymark	□ ■ SN Remnant			