Sample ID: -,   Sample name: -, Temp: 25.0°C
Date: 02/09/16 12:44   Step : 0.020° Integration Time: 0.600 sec
Range: 20.000 - 80.000° Cont. Scan Rate: 2.000 [°/min]

Vert. Scale Unit: [CPS]
Horz. Scale Unit: [deg]

01-089-2837 : Aluminum[Aluminum, syn]/Al
03-065-4694 : Aluminum Titanium/Al3 Ti

File: C:\Documents and Settings\Administrator\My Documents\X'trA\Nosova\700.64.raw -