



A technical drawing of a mechanical assembly, likely a pump or valve component, shown in a cross-sectional view. The assembly consists of several stacked parts. At the top is a conical cap (10) with a central vertical shaft. Below the cap is a cylindrical component (2) with a central hole. This is followed by a flange or gasket (3) and another cylindrical component (4). The bottom part of the assembly is a base (6) with a central hole. A small component (5) is located between the base and the flange. The entire assembly is shown in a cross-sectional view with a central vertical axis of symmetry.

A部詳細図 S = 1 : 1

注記
内外面#320バフ研磨

③				名称	シャッター弁 SH-200A-K		
②				図番	HP-1-2-0039790-①		
①				No.	変更番号	氏名	日付
板金溶接組立の寸法許容差は±1%又は5mmの大きい値				尺度	1:5 1:1		
				参考図		得意先名	規格
氏名	羽飼	羽飼	小野寺	日東金属工業株式会社			
日付	2020.5.25	2020.5.25	小野寺				