Vishay Schottky Barrier Rectifiers,
marked for example as SM04, SM06, SM08, SM09 and SM10

SMD marking: MS10 = SS1H10 (SMA case) or SS2H10 (SMB case) or even SS3H10 if case is SMC!

With same logic MS 04/06/08 & 09 Schottky rechtifiers are all = SSH1/2/3H04/06/08/09 and there are SMD maked as MS04, MS06, MS08 & MS09for 1A in SMA, for2A in SMB & for 3A in SMC case…

Dimensions are for (1A type) SMA 2,8x5,3mm max.
Dimensions are for (2A type) SMB 3,9x5,6mm max.
Dimensions are for (3A type) SMC 6,2x8,4mm max.

http://www.garrettelec.com/details/details_specs.cfm?part_no=SS2H10

Garrett Electronics Corp.
Part #: SS2H10
Product Type: SEMICONDUCTORS
Mfg.: PDD

Garrett data sheet Mfg specifications

Specification	Value
Application	HIGH VOLTAGE
Voltage	100V
Description	SMD (Surface Mount) Schottky Diode
Case Size	SMB
Configuration	Single
Peak Fwd Current IF	2.0A
Max Instant Fwd Volt	0.79 - 0.65V
Peak Rev Voltage VR	100V
Cont Fwd Curr IF	2.0A
Avg Fwd Current Io	2.0A
DC Blocking Voltage VR	100V
Fwd Surge Curr IFS	75A
Oper Temp Range	-65 ~ +175C
Marking	**MS10**
RoHS Compliant?	NO
Full Reel	750