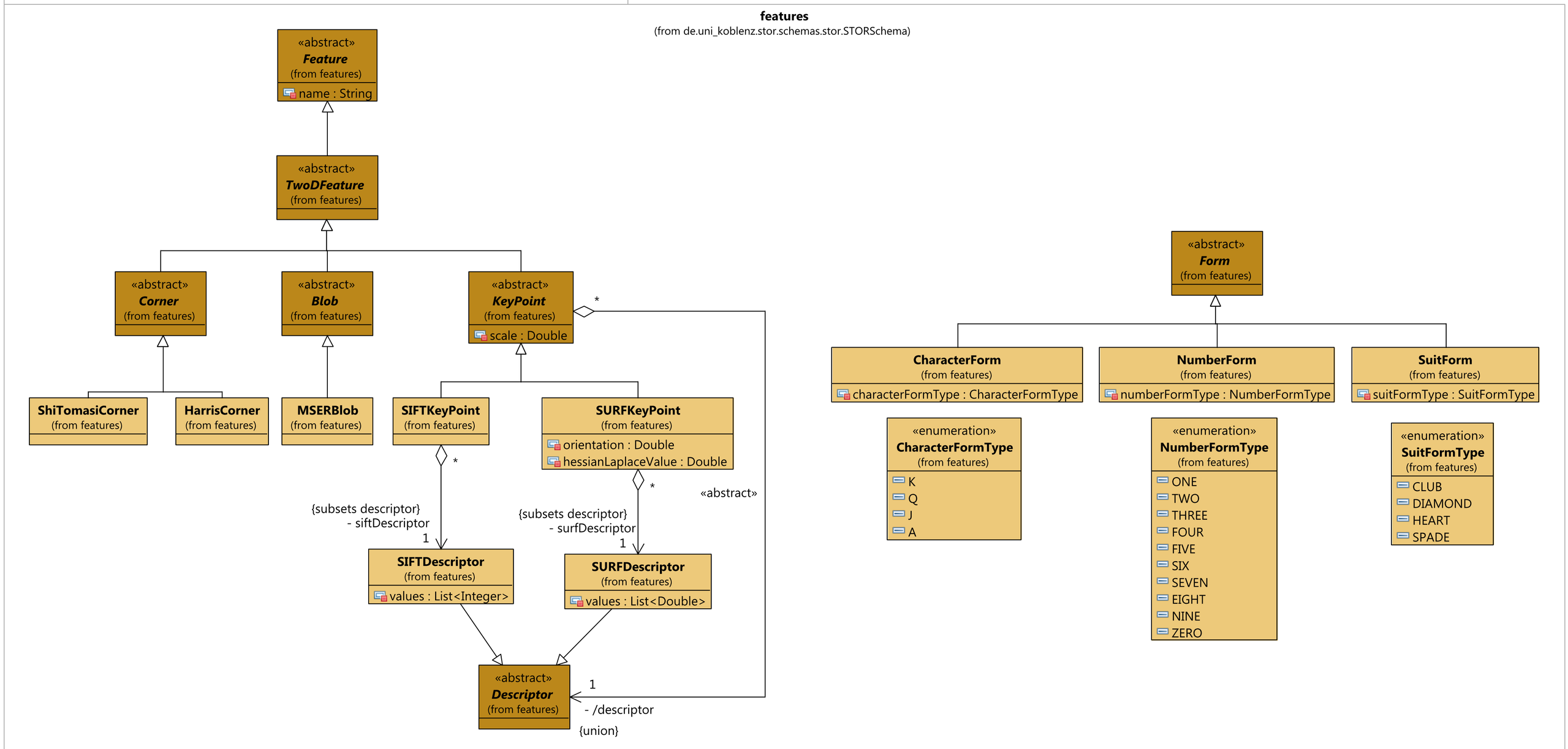
features
(from de.uni_koblenz.stor.schemas.stor.STORSchema)
«abstract»
Feature
(from features)
name : String
«abstract»
TwoDFeature
(from features)
«abstract»
Corner
(from features)
«abstract»
Blob
(from features)
«abstract»
KeyPoint
(from features)
scale : Double
ShiTomasiCorner
(from features)
HarrisCorner
(from features)
MSERBlob
(from features)
SIFTKeyPoint
(from features)
SURFKeyPoint
(from features)
orientation : Double
hessianLaplaceValue : Double
{subsets descriptor}
- siftDescriptor
{subsets descriptor}
- surfDescriptor
«abstract»
SIFTDescriptor
(from features)
values : List<Integer>
SURFDescriptor
(from features)
values : List<Double>
«abstract»
Descriptor
(from features)
- /descriptor
{union}
«abstract»
Form
(from features)
CharacterForm
(from features)
characterFormType : CharacterFormType
NumberForm
(from features)
numberFormType : NumberFormType
SuitForm
(from features)
suitFormType : SuitFormType
«enumeration»
CharacterFormType
(from features)
K
Q
J
A
«enumeration»
NumberFormType
(from features)
ONE
TWO
THREE
FOUR
FIVE
SIX
SEVEN
EIGHT
NINE
ZERO
«enumeration»
SuitFormType
(from features)
CLUB
DIAMOND
HEART
SPADE