

Sheet1

Valid:
 - char
 - char/var
 - char/Timestamp
 - boolean
 - short
 - int
 - long
 - float
 - double
 - unsignedByte

Valid:
 - CHAR
 - VARCHAR
 - BOOLEAN
 - SMALLINT
 - INTEGER
 - BIGINT
 - REAL
 - DOUBLE
 - VARBINARY
 - BLOB
 - CLOB
 - TIMESTAMP
 - POINT
 - REGION

Same as
 VOTable
 Datatype

VOTable			TAP_SCHEMA				DATABASE
datatype	arraysize	xtype	datatype	size	array_type	array_dims	datatype
<i>int</i>			INTEGER		<i>int</i>		integer
<i>int</i>	1		INTEGER		<i>int</i>		integer
<i>int</i>	n		VARBINARY	n	<i>int</i>	n	integer[]
<i>int</i>	*		VARBINARY		<i>int</i>	*	integer[]
<i>int</i>	2x3x*		VARBINARY		<i>int</i>	2x3x*	integer[]
<i>short</i>			SMALLINT		<i>short</i>		smallint
<i>short</i>	1		SMALLINT		<i>short</i>		smallint
<i>short</i>	n		VARBINARY	n	<i>short</i>	n	smallint[]
<i>short</i>	*		VARBINARY		<i>short</i>	*	smallint[]
<i>short</i>	2x3x*		VARBINARY		<i>short</i>	2x3x*	smallint[]
<i>char</i>			VARCHAR		<i>char</i>		varchar
<i>char</i>	1		CHAR	1	<i>char</i>		varchar
<i>char</i>	n		CHAR	n	<i>char</i>		varchar(n)
<i>char</i>	*		VARCHAR		<i>char</i>	*	varchar
<i>char</i>	2x3x*		VARBINARY		<i>char</i>	2x3x*	varchar[]
<i>char</i>	1	adql:CLOB	CLOB	1	<i>char</i>		char
<i>char</i>	*	adql:CLOB	CLOB		<i>char</i>	*	varchar[]

No array
 Not supported

Sheet1

unsignedByte			VARBINARY			smallint	bytea
unsignedByte	n		BINARY	n	unsignedByte	n	smallint[]
unsignedByte	*		VARBINARY		unsignedByte	*	smallint[]
unsignedByte	2x3x*		VARBINARY		unsignedByte	2x3x*	smallint[]
unsignedByte	1	adql:BLOB	BLOB				smallint
unsignedByte	*	adql:BLOB	BLOB		unsignedByte	*	smallint[]