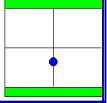


1637 - 2x Position 1.4mm CZ zu B

QA1637		MM	⊕ 1.4 B		LSQ	ISO 1101		
Element	ACH	MESS	NENNWERT	OTOL	UTOL	ABW	AUSTOL	BONUS
	Z	43.899007	43.640000			0.259007		
EB_ABST4465	TP	0.518015	0.000000	1.400000	0.000000	0.518015	0.000000	0.000000



Z-Value of QA1637 when using a variable (QA1637.Z.MEAS): 43.810238

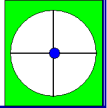
Z-Value of plane

⊕	MM	QA1637_Z - EB_ABST4465					
ACH		MESS	NENNWERT	OTOL	UTOL	ABW	AUSTOL
Z		43.857548	43.640000	0.700000	-0.700000	0.217548	0.000000

Z-Value of each point

⊕	MM	QA1637_Z1 - PT_ABST4465_1					
ACH		MESS	NENNWERT	OTOL	UTOL	ABW	AUSTOL
Z		43.810254	43.640000	0.700000	-0.700000	0.170254	0.000000
⊕	MM	QA1637_Z2 - PT_ABST4465_2					
ACH		MESS	NENNWERT	OTOL	UTOL	ABW	AUSTOL
Z		43.862402	43.640000	0.700000	-0.700000	0.222402	0.000000
⊕	MM	QA1637_Z3 - PT_ABST4465_3					
ACH		MESS	NENNWERT	OTOL	UTOL	ABW	AUSTOL
Z		43.899024	43.640000	0.700000	-0.700000	0.259024	0.000000
⊕	MM	QA1637_Z4 - PT_ABST4465_4					
ACH		MESS	NENNWERT	OTOL	UTOL	ABW	AUSTOL
Z		43.858580	43.640000	0.700000	-0.700000	0.218580	0.000000

D1		MM	$\text{Ø} 1.4 \text{ B A}$			LSQ	ISO 1101	
Element	ACH	MESS	NENNWERT	OTOL	UTOL	ABW	AUSTOL	BONUS
ZY_A	X	0.015455	-0.000000			0.015455		
(ANFANGSPKT)	Y	0.002299	-0.000000			0.002299		
	TP	0.031249	0.000000	1.400000	0.000000	0.031249	0.000000	0.000000



X-Value of D1 when using a variable (D1.X.MEAS): 0.015455  
Y-Value of D1 when using a variable (D1.Y.MEAS): 0.002299