

Bill of material	BN 3 1003755 hexagon socket head cap screw M3x6	
BNARTNR Identification	1003755	
BNNORM1	DIN 912	
BNNORM2	ISO 4762	
BNMAT Material	Steel 8.8	
BNSURFACE Surface	zinc plated blue	
D Nominal thread diameter	3.0	mm
D3 Thread core diameter	2.387	mm
P Thread pitch	0.500	mm
L Nominal length	6.0	mm
B Thread length	5.000	mm
LS Shank length min.	0.000	mm
LG Distance from the last full form thread to the bearing face (shank length of bolt) max.	1.000	mm



DK Head diameter max.	5.500	mm
DA Inner diameter of bearing surface max.	3.600	mm
DS Diameter of the unthreaded shank max.	3.000	mm
E Reduction in diameter at the Hex min.	2.870	mm
F Distance max.	0.510	mm
K Head height max.	3.000	mm
R Transition radius under head min.	0.100	mm
S Width across flats	2.500	mm
T Depth of the driving feature min.	1.300	mm
V Chamfer max.	0.300	mm
DW Diameter of the bearing face min.	5.070	mm
W Residual head height min.	1.150	mm