

Issue Date:	7/1/2022			
Supplier:	Fasteners Plus 202 Blue Creek I Urbana IA, 5234			
Part Number:	TR304SS-3812			
	EN10204 3.1 n: ASTM A193(20) B8 ASME SA193 B8	ALL THREADED STUD		
Heat Number	er: M60J	Country of Origin:	USA	
Tensile Strength KS	SI: 107	Yield Strength KSI:	94	
Elongatio	n: 42	Reduction of Area:	53	
Hardnes	s: 219 HBW	Wedge Tensile:	N/A	
Macro Etc	h: N/A	Tempering Temp.:	N/A	
ee from Mercury				
Carbon (C	0.042	Chromium (CR):	18.06	
Manganese (MN	i): 1.38	Molybdenum (MO):	NA	
Phosphorus (F	P): 0.031	Copper (CU):	NA	
Sulfur (S	0.021	Nitrogen (N):	NA	
Silicon (S	i): 0.33	Nickel (NI):	8.0000	
Cobalt (CC): NA	Aluminum (AL):	NA	
Vanadium (\	n: NA	Tin (SN):	NA	
Tungsten (V	n: NA	Titanium (TI):	NA	
Columbium/Niobium (NB/CE	B): NA	Boron (B):	NA	
Calcium (CA	NA NA			
Signature	Wendi Kafe	v	Date:	7/1/2022
Title:	Quality Specialist			

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at applicant's disposal. This is to certify that the tested sample is in conform