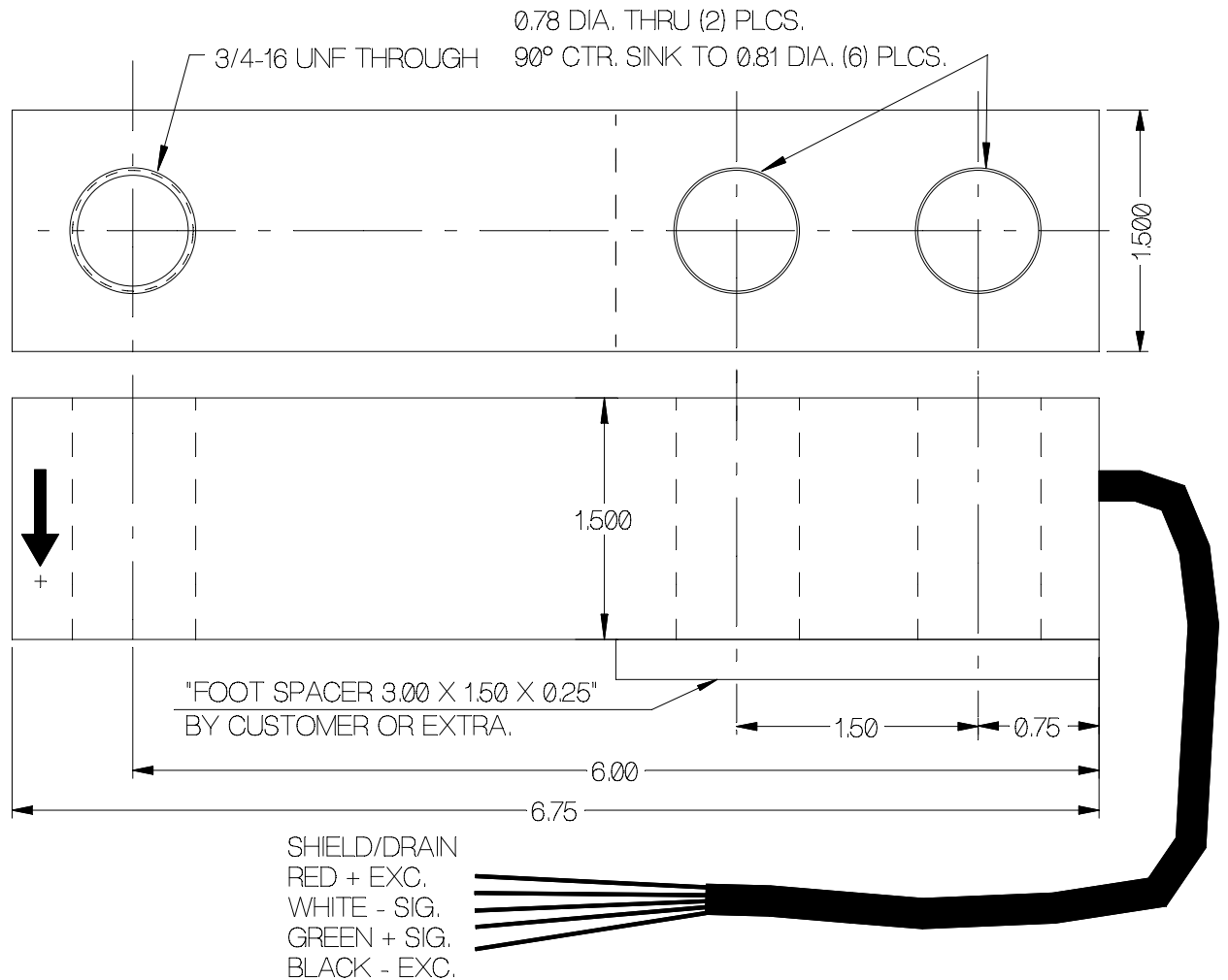


Rated Capacity 10,000 LBS  
 Rate Output, typical 3 mV/V  
 Combined Error, Non-Linearity 0.03%, Hysteresis, 0.02%\*  
 Non-repeatability 0.01 %  
 Creep, 30 minutes 0.05 %  
 Zero Balance ± 10 %  
 Temperature Range, Compensated + 14 to + 104° F  
 Temperature Effect, Output 0.08 % of load / 100° F  
 Temperature Effect, Zero Balance 0.18% / 100° F  
 Input Impedance 410 Ohms ± 10 %  
 Output Impedance 350 Ohms ± 1 %  
 Insulation Resistance 5000 Megohms at 50 VDC  
 Maximum Load, Safe 150 %  
 Maximum Load, Ultimate 200 %  
 Deflection at Rated Capacity 0.032 inch  
 Construction Alloy Steel, NI Plate  
 Cable length, (0.2" DIA.) 20 feet



\* Combined effects of Non-linearity and Hysteresis: The maximum deviation from the straight line, drawn between the original no-load and Rated capacity, expressed as a percent of Rated Output and measured on increasing and decreasing load.

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Approved By  
 Date

TOL: .XXX = + .005  
 .XX = + .015  
 .X = + .025  
 ALLOY STEEL, NI PLATE

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Dwg #, Size A  
 17026  
 Scale: NONE  
 Date 5/18/94  
 By B.K.M.

Title  
 SS6300-10KLB  
 3 mV/V  
 File Name 6300-10K