

General Wire Products, Inc.
425 Shrewsbury Street
Worcester, Ma 01604
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TO: IEWC June 9, 2017
ATTN.: Andrew Robinson
RE: Proposed specification on equal to Belden 8262
with M17/155 type performance.

Conductor:	#21 19/33 Tinned Copper	OD .035''
Dielectric:	.0405 Wall Foam Polyethylene	.116''
Braid Shield:	#36 Tinned Copper/95% Coverage	.136''
Jacket:	.0295 Wall 105 Degree PVC	.195''
Color:	Black	
Print:	''5F262 RG 58 C/U 85 C.''	

Electrical Data

Capacitance:	30	PF/FT.
Impedance:	50	OHMS
Velocity of Propagation:	66	%

Prepared By: Thomas P. Andrews, Jr.