

QUESTION 12 (18 marks)

Based on the Entity concept parameters detailed below:

IS POWER SUPPLY			IS SOLENOID	
U ₀	11.2V		U ₁	12V
I ₀	2A		I ₁	2.5A
C ₀	15 μ F		C ₁	10 μ F
L ₀	95mH	Cable	L ₁	5mH
L/R	50 μ H/10m			

Cable Parameters are: Capacitance = 0.1 μ F/m
Inductance = 0.5 μ H/m
L/R = 50 μ H/10m

- Given the capacitance values for the power supply, cable and solenoid, what will be the maximum permitted cable length? (2 Marks)
- In considering your answer for part a), and the inductance values of each component, what can the maximum length of the cable be? (2 Marks)
- The solenoid is controlled from an output of the relay mounted in the main enclosure on the machine. The output contact of the relay is not shown in the parameter drawing above. Does it need to be considered when evaluating the circuit parameters? (1 Mark)
- What information would you expect to be displayed on the nameplate of the solenoid? (2 Marks)
- The label on the solenoid has "T2" marked on it. What specific installation requirement would have to be in place for this solenoid to be used on a continuous miner? (1 Mark)

Exemplar Paper For Engineering Science N1

Stephen Rolt



Exemplar Paper For Engineering Science N1:

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Engineering Abstracts from the Current Periodical Literature of Engineering and Applied Science, Published Outside the United Kingdom Institution of Civil Engineers (Great Britain),1926

Proceedings of the Institute of Marine Engineering, Science, and Technology ,2003

Knowledge Science, Engineering and Management Christos Douligeris,Dimitris Karagiannis,Dimitris Apostolou,2019-08-20 This two volume set of LNAI 11775 and LNAI 11776 constitutes the refereed proceedings of the 12th International Conference on Knowledge Science Engineering and Management KSEM 2019 held in Athens Greece in August 2019 The 77 revised full papers and 23 short papers presented together with 10 poster papers were carefully reviewed and selected from 240 submissions The papers of the first volume are organized in the following topical sections Formal Reasoning and Ontologies Recommendation Algorithms and Systems Social Knowledge Analysis and Management Data Processing and Data Mining Image and Video Data Analysis Deep Learning Knowledge Graph and Knowledge Management Machine Learning and Knowledge Engineering Applications The papers of the second volume are organized in the following topical sections Probabilistic Models and Applications Text Mining and Document Analysis Knowledge Theories and Models and Network Knowledge Representation and Learning

Computer Modeling in Engineering & Sciences ,2009

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