

PC q wiring

PC wiring 1

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၁။ ပါးစပ်အောက်မှ ရေထဲသို့ ဝင်၍ ရေအောက်တွင် နေထိုင်ပြီး နေရာအသစ်သို့ ရောက်ရှိလာသည်။

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Q2. Durchschnittswert von 6000 kg/m³

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Q4. $\sin^{-1}(\sin \frac{5\pi}{6}) = \frac{5\pi}{6}$

(a) Light gauge steel conduit

(b) Heavy gauge steel conduit

(c) Aluminium conducts

pages

Q5 Trunking system of 25, 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000

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Q7 Trunking and its applications.

Page 8

Q9 Pneumatic Tubing of grade A₄

Page 9 of 11 Not to be graded; for personal use

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Q9 6 mmol of NaOH

Cast varnished cambric Insulated cable

(b) poly chloroprene Insulated cable

(c) Rubber Plastic sheathed cable

cd) Lead Alloy Sheathed cable

(c) paper Insulated Lead sheathed cable

c) PBJ cable

(c) HSOS cable

(h) Aluminium sheathed cable

(i) Mineral Insulated copper sheathed cable

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Q10 cable of 600: 700: 800: 900: 1000: 1100: 1200: 1300: 1400: 1500: 1600: 1700: 1800: 1900: 2000: 2100: 2200: 2300: 2400: 2500: 2600: 2700: 2800: 2900: 3000: 3100: 3200: 3300: 3400: 3500: 3600: 3700: 3800: 3900: 4000: 4100: 4200: 4300: 4400: 4500: 4600: 4700: 4800: 4900: 5000: 5100: 5200: 5300: 5400: 5500: 5600: 5700: 5800: 5900: 6000: 6100: 6200: 6300: 6400: 6500: 6600: 6700: 6800: 6900: 7000: 7100: 7200: 7300: 7400: 7500: 7600: 7700: 7800: 7900: 8000: 8100: 8200: 8300: 8400: 8500: 8600: 8700: 8800: 8900: 9000: 9100: 9200: 9300: 9400: 9500: 9600: 9700: 9800: 9900: 10000: 10100: 10200: 10300: 10400: 10500: 10600: 10700: 10800: 10900: 11000: 11100: 11200: 11300: 11400: 11500: 11600: 11700: 11800: 11900: 12000: 12100: 12200: 12300: 12400: 12500: 12600: 12700: 12800: 12900: 13000: 13100: 13200: 13300: 13400: 13500: 13600: 13700: 13800: 13900: 14000: 14100: 14200: 14300: 14400: 14500: 14600: 14700: 14800: 14900: 15000: 15100: 15200: 15300: 15400: 15500: 15600: 15700: 15800: 15900: 16000: 16100: 16200: 16300: 16400: 16500: 16600: 16700: 16800: 16900: 17000: 17100: 17200: 17300: 17400: 17500: 17600: 17700: 17800: 17900: 18000: 18100: 18200: 18300: 18400: 18500: 18600: 18700: 18800: 18900: 19000: 19100: 19200: 19300: 19400: 19500: 19600: 19700: 19800: 19900: 20000: 20100: 20200: 20300: 20400: 20500: 20600: 20700: 20800: 20900: 21000: 21100: 21200: 21300: 21400: 21500: 21600: 21700: 21800: 21900: 22000: 22100: 22200: 22300: 22400: 22500: 22600: 22700: 22800: 22900: 23000: 23100: 23200: 23300: 23400: 23500: 23600: 23700: 23800: 23900: 24000: 24100: 24200: 24300: 24400: 24500: 24600: 24700: 24800: 24900: 25000: 25100: 25200: 25300: 25400: 25500: 25600: 25700: 25800: 25900: 26000: 26100: 26200: 26300: 26400: 26500: 26600: 26700: 26800: 26900: 27000: 27100: 27200: 27300: 27400: 27500: 27600: 27700: 27800: 27900: 28000: 28100: 28200: 28300: 28400: 28500: 28600: 28700: 28800: 28900: 29000: 29100: 29200: 29300: 29400: 29500: 29600: 29700: 29800: 29900: 30000: 30100: 30200: 30300: 30400: 30500: 30600: 30700: 30800: 30900: 31000: 31100: 31200: 31300: 31400: 31500: 31600: 31700: 31800: 31900: 32000: 32100: 32200: 32300: 32400: 32500: 32600: 32700: 32800: 32900: 33000: 33100: 33200: 33300: 33400: 33500: 33600: 33700: 33800: 33900: 34000: 34100: 34200: 34300: 34400: 34500: 34600: 34700: 34800: 34900: 35000: 35100: 35200: 35300: 35400: 35500: 35600: 35700: 35800: 35900: 36000: 36100: 36200: 36300: 36400: 36500: 36600: 36700: 36800: 36900: 37000: 37100: 37200: 37300: 37400: 37500: 37600: 37700: 37800: 37900: 38000: 38100: 38200: 38300: 38400: 38500: 38600: 38700: 38800: 38900: 39000: 39100: 39200: 39300: 39400: 39500: 39600: 39700: 39800: 39900: 40000: 40100: 40200: 40300: 40400: 40500: 40600: 40700: 40800: 40900: 41000: 41100: 41200: 41300: 41400: 41500: 41600: 41700: 41800: 41900: 42000: 42100: 42200: 42300: 42400: 42500: 42600: 42700: 42800: 42900: 43000: 43100: 43200: 43300: 43400: 43500: 43600: 43700: 43800: 43900: 44000: 44100: 44200: 44300: 44400: 44500: 44600: 44700: 44800: 44900: 45000: 45100: 45200: 45300: 45400: 45500: 45600: 45700: 45800: 45900: 46000: 46100: 46200: 46300: 46400: 46500: 46600: 46700: 46800: 46900: 47000: 47100: 47200: 47300: 47400: 47500: 47600: 47700: 47800: 47900: 48000: 48100: 48200: 48300: 48400: 48500: 48600: 48700: 48800: 48900: 49000: 49100: 49200: 49300: 49400: 49500: 49600: 49700: 49800: 49900: 50000: 50100: 50200: 50300: 50400: 50500: 50600: 50700: 50800: 50900: 51000: 51100: 51200: 51300: 51400: 51500: 51600: 51700: 51800: 51900: 52000: 52100: 52200: 52300: 52400: 52500: 52600: 52700: 52800: 52900: 53000: 53100: 53200: 53300: 53400: 53500: 53600: 53700: 53800: 53900: 54000: 54100: 54200: 54300: 54400: 54500: 54600: 54700: 54800: 54900: 55000: 55100: 55200: 55300: 55400: 55500: 55600: 55700: 55800: 55900: 56000: 56100: 56200: 56300: 56400: 56500: 56600: 56700: 56800: 56900: 57000: 57100: 57200: 57300: 57400: 57500: 57600: 57700: 57800: 57900: 58000: 58100: 58200: 58300: 58400: 58500: 58600: 58700: 58800: 58900: 59000: 59100: 59200: 59300: 59400: 59500: 59600: 59700: 59800: 59900: 60000: 60100: 60200: 60300:

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Q12 Rating factor of corr'n material:

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Q13 cable of HDPE in (sheath) ymbo. Amgoburo

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Q14. Find $\frac{dy}{dx}$: $\tan^{-1} \frac{y}{x}$, $\sin^{-1} \frac{y}{x}$

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Dis Fusing factor $\mu_r \sin \theta$

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Q16 $\rightarrow$ Ω m (Insulation) of Conductor plus Megger

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