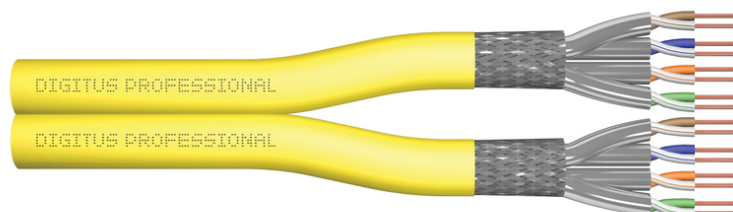


DIGITUS CAT 7A S/FTP installation cable, 500 m, Duplex, B2ca

DK-1745-A-VH-D-5
EAN 4016032435945



CAT 7A S-FTP installation cable, 1500 MHz B2ca (EN 50575), AWG 22/1, 500 m drum, dx, yellow

The DIGITUS® CAT 7A S/FTP installation cable features the following cable structure 4x2x AWG22/1 and achieves a transmission frequency of up to 1500 MHz. The halogen-free cable sheath complies with the standards IEC 60332-3-24, FRNC-C, LSZH-3 and CPR Euro class B2ca. The cable is suitable for building cabling in secondary and tertiary areas. Complies with the following standards ISO/IEC 11801, DIN EN 50173, DIN EN 50288-4-1.

DIGITUS® CAT 7A S/FTP installation cable 4x2x AWG22/1 up to 1500 MHz. The halogen-free cable sheath complies with the standards IEC 60332-3-24, FRNC-C, LSZH-3 and CPR Euro class B2ca. Complies with ISO/IEC 11801, DIN EN 50173, DIN EN 50288-4-1.

- Physical properties:
- Conductor: Bare annealed copper, solid AWG 22/1
- Insulation: SFS-PE (Foam-Skin Polyethylene)
- Total number of insulated conductors: 8, twisted in 4 pairs
- Color code: Blue-white, orange-white, green-white, brown-white
- Individual pair shielding: Aluminum foil, providing 100 % coverage
- Overall shielding: Copper braid
- Outer sheath: Eca to B2ca acc. to EN 50575; LSZH
- Outer sheath diameter (nominal): 0,50 mm (Eca); 0,52 mm (Dca); 0,60 mm (Cca); 0,60 (B2ca)
- Color: yellow (RAL 1016)
- Mechanical properties:
- Tensile loading: 150N max.
- Dynamic bending radius: 8x AD mm min.
- Static bending radius: 4x AD mm min.

- Shipping- and storage temperature range: -20 °C up to +75 °C
- Operating temperature range: -20 °C up to +50 °C
- Installation temperature range: 0 °C up to +50 °C
- Overall diameter Simplex (nominal): 7,0 mm (Eca); 7,2 mm (Dca); 7,5 mm (Cca); 7,5 mm (B2ca)
- Weight (kg/km): 49,5 kg (Eca); 51 kg (Dca), 53 kg (Cca); 53 kg (B2ca)
- Electrical properties:
- Impedance: 100±15 Ohm @ 4 - 1000 MHz; 100±25 OHM @ 100-600 MHz
- Capacitance: 45 pF/m nominal @ 1 KHz
- Capacitance unbalance (pair-ground): 1.6 pF/m max. @ 1 KHz
- Insulation resistance: 5 GOhm x km min.
- DC resistance: 95 Ohm/km max. (2% max. resistance unbalance)
- DC loop resistance: 190 Ohm/km max. (2% max. resistance unbalance)
- Voltage resistance: 72 Vdc max.
- Coupling attenuation: CA-Type 1b
- Signal propagation delay: 450 nS/100 m max.
- Propagation delay: 10 nS/100 m max.
- Propagation delay: 10 nS/100 m max.
- Separating class: "d" acc. to EN 50174-2
- NVP: 79%
- Assortment: Twisted Pair Installation Cables
- Category: CAT 7A
- Shielding: S-FTP, pairs in metal foil and braid shielding
- CPR: B2ca
- Length: 500 m
- Color: yellow
- Jacket: LSOH
- Structure: 4 x 2 AWG 22/1, solid twisted pair

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	8	530.00	110.00	110.00	102.00	1,234,200.00
Packaging Unit Inside	1	66.25	0.00	0.00	0.00	0.00
Packaging Unit Single	1	66.25	0.00	0.00	0.00	0.00
Net single without Packaging	1	0.00	0.00	0.00	0.00	0.00

DIGITUS

1500 MHz
Frequency

10 Gbit
Ethernet

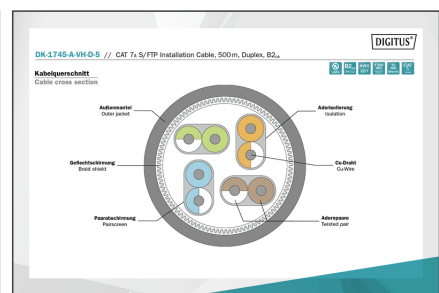
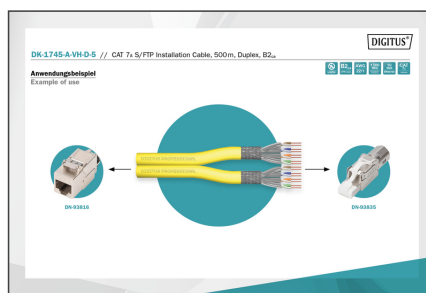
CAT 7A
1000 MHz

AWG 22/1

LSZH

B2_{ca}
CMR class

CAT 7A S/FTP
Installation Cable, 100m,
Duplex, B2_{ca}



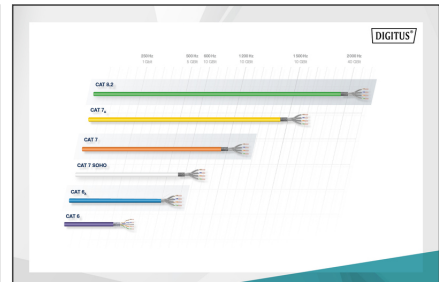
DIGITUS	
Problemlösungsaufgabe Produkt Information	
Hersteller/Produktname	BAE Systems AG, BAE 7000, BAE 7000-100
Produktbeschreibung	BAE 7000-100 ist ein 100% Aluminium-Flugzeug mit einer Länge von 27,1 m, einer Spannweite von 11,33 m und einer Höhe von 2,74 m. Das Flugzeug ist für 10 Passagiere und 1 Pilot ausgelegt. Die maximale Geschwindigkeit beträgt 800 km/h.
Technische Daten	BAE 7000-100, BAE 7000-100-1, BAE 7000-100-2, BAE 7000-100-3, BAE 7000-100-4, BAE 7000-100-5, BAE 7000-100-6, BAE 7000-100-7, BAE 7000-100-8, BAE 7000-100-9, BAE 7000-100-10, BAE 7000-100-11, BAE 7000-100-12, BAE 7000-100-13, BAE 7000-100-14, BAE 7000-100-15, BAE 7000-100-16, BAE 7000-100-17, BAE 7000-100-18, BAE 7000-100-19, BAE 7000-100-20, BAE 7000-100-21, BAE 7000-100-22, BAE 7000-100-23, BAE 7000-100-24, BAE 7000-100-25, BAE 7000-100-26, BAE 7000-100-27, BAE 7000-100-28, BAE 7000-100-29, BAE 7000-100-30, BAE 7000-100-31, BAE 7000-100-32, BAE 7000-100-33, BAE 7000-100-34, BAE 7000-100-35, BAE 7000-100-36, BAE 7000-100-37, BAE 7000-100-38, BAE 7000-100-39, BAE 7000-100-40, BAE 7000-100-41, BAE 7000-100-42, BAE 7000-100-43, BAE 7000-100-44, BAE 7000-100-45, BAE 7000-100-46, BAE 7000-100-47, BAE 7000-100-48, BAE 7000-100-49, BAE 7000-100-50, BAE 7000-100-51, BAE 7000-100-52, BAE 7000-100-53, BAE 7000-100-54, BAE 7000-100-55, BAE 7000-100-56, BAE 7000-100-57, BAE 7000-100-58, BAE 7000-100-59, BAE 7000-100-60, BAE 7000-100-61, BAE 7000-100-62, BAE 7000-100-63, BAE 7000-100-64, BAE 7000-100-65, BAE 7000-100-66, BAE 7000-100-67, BAE 7000-100-68, BAE 7000-100-69, BAE 7000-100-70, BAE 7000-100-71, BAE 7000-100-72, BAE 7000-100-73, BAE 7000-100-74, BAE 7000-100-75, BAE 7000-100-76, BAE 7000-100-77, BAE 7000-100-78, BAE 7000-100-79, BAE 7000-100-80, BAE 7000-100-81, BAE 7000-100-82, BAE 7000-100-83, BAE 7000-100-84, BAE 7000-100-85, BAE 7000-100-86, BAE 7000-100-87, BAE 7000-100-88, BAE 7000-100-89, BAE 7000-100-90, BAE 7000-100-91, BAE 7000-100-92, BAE 7000-100-93, BAE 7000-100-94, BAE 7000-100-95, BAE 7000-100-96, BAE 7000-100-97, BAE 7000-100-98, BAE 7000-100-99, BAE 7000-100-100
Technische Eigenschaften Produkt Information	
Technische Eigenschaften	BAE 7000-100, BAE 7000-100-1, BAE 7000-100-2, BAE 7000-100-3, BAE 7000-100-4, BAE 7000-100-5, BAE 7000-100-6, BAE 7000-100-7, BAE 7000-100-8, BAE 7000-100-9, BAE 7000-100-10, BAE 7000-100-11, BAE 7000-100-12, BAE 7000-100-13, BAE 7000-100-14, BAE 7000-100-15, BAE 7000-100-16, BAE 7000-100-17, BAE 7000-100-18, BAE 7000-100-19, BAE 7000-100-20, BAE 7000-100-21, BAE 7000-100-22, BAE 7000-100-23, BAE 7000-100-24, BAE 7000-100-25, BAE 7000-100-26, BAE 7000-100-27, BAE 7000-100-28, BAE 7000-100-29, BAE 7000-100-30, BAE 7000-100-31, BAE 7000-100-32, BAE 7000-100-33, BAE 7000-100-34, BAE 7000-100-35, BAE 7000-100-36, BAE 7000-100-37, BAE 7000-100-38, BAE 7000-100-39, BAE 7000-100-40, BAE 7000-100-41, BAE 7000-100-42, BAE 7000-100-43, BAE 7000-100-44, BAE 7000-100-45, BAE 7000-100-46, BAE 7000-100-47, BAE 7000-100-48, BAE 7000-100-49, BAE 7000-100-50, BAE 7000-100-51, BAE 7000-100-52, BAE 7000-100-53, BAE 7000-100-54, BAE 7000-100-55, BAE 7000-100-56, BAE 7000-100-57, BAE 7000-100-58, BAE 7000-100-59, BAE 7000-100-60, BAE 7000-100-61, BAE 7000-100-62, BAE 7000-100-63, BAE 7000-100-64, BAE 7000-100-65, BAE 7000-100-66, BAE 7000-100-67, BAE 7000-100-68, BAE 7000-100-69, BAE 7000-100-70, BAE 7000-100-71, BAE 7000-100-72, BAE 7000-100-73, BAE 7000-100-74, BAE 7000-100-75, BAE 7000-100-76, BAE 7000-100-77, BAE 7000-100-78, BAE 7000-100-79, BAE 7000-100-80, BAE 7000-100-81, BAE 7000-100-82, BAE 7000-100-83, BAE 7000-100-84, BAE 7000-100-85, BAE 7000-100-86, BAE 7000-100-87, BAE 7000-100-88, BAE 7000-100-89, BAE 7000-100-90, BAE 7000-100-91, BAE 7000-100-92, BAE 7000-100-93, BAE 7000-100-94, BAE 7000-100-95, BAE 7000-100-96, BAE 7000-100-97, BAE 7000-100-98, BAE 7000-100-99, BAE 7000-100-100
Technische Eigenschaften	BAE 7000-100, BAE 7000-100-1, BAE 7000-100-2, BAE 7000-100-3, BAE 7000-100-4, BAE 7000-100-5, BAE 7000-100-6, BAE 7000-100-7, BAE 7000-100-8, BAE 7000-100-9, BAE 7000-100-10, BAE 7000-100-11, BAE 7000-100-12, BAE 7000-100-13, BAE 7000-100-14, BAE 7000-100-15, BAE 7000-100-16, BAE 7000-100-17, BAE 7000-100-18, BAE 7000-100-19, BAE 7000-100-20, BAE 7000-100-21, BAE 7000-100-22, BAE 7000-100-23, BAE 7000-100-24, BAE 7000-100-25, BAE 7000-100-26, BAE 7000-100-27, BAE 7000-100-28, BAE 7000-100-29, BAE 7000-100-30, BAE 7000-100-31, BAE 7000-100-32, BAE 7000-100-33, BAE 7000-100-34, BAE 7000-100-35, BAE 7000-100-36, BAE 7000-100-37, BAE 7000-100-38, BAE 7000-100-39, BAE 7000-100-40, BAE 7000-100-41, BAE 7000-100-42, BAE 7000-100-43, BAE 7000-100-44, BAE 7000-100-45, BAE 7000-100-46, BAE 7000-100-47, BAE 7000-100-48, BAE 7000-100-49, BAE 7000-100-50, BAE

DIGITS?

Lernzusammenfassung: Intervention: Prognose

IMP	AGE	SEX	PRE-TEST	AGE	PRE-TEST	AGE	SEX	PRE-TEST	AGE	SEX	PRE-TEST
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3	18	18	10	18	10	18	18	10	18	18	10
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42	18	18	10	18	10	18	18	10	18	18	10

Generiert am 10.08.2024 um 10:00:00 Uhr (UTC+02:00)



228 Personen als geschätzte Werte		Lernzusammenhang (Lern- gruppen) als geschätzte Werte		Fächer als geschätzte Werte		Zusammenhang Lerngruppen und Fächer	
B2+	Schulbuch Vergleich	1+	• Symphonie • Regelmäßige Konversation • Regelmäßige Hausaufgabe • Regelmäßige Übung zusammen Diskutieren • Regelmäßige Übung zusammen Lesen	s	• 228 Personen • 228 Lerngruppen • 228 Fächer • 228 Zusammenhänge		
C ₂	Hoch HSP			d	• 228 Personen • 228 Lerngruppen • 228 Fächer • 228 Zusammenhänge		
D ₂	Initial Medien	3	• Symphonie • Sonate	a	• 228 Personen • 228 Lerngruppen • 228 Fächer • 228 Zusammenhänge		
E ₂	Geometrie Lern						

Person
Lerngruppe

C₂

s1a

d1

a1

