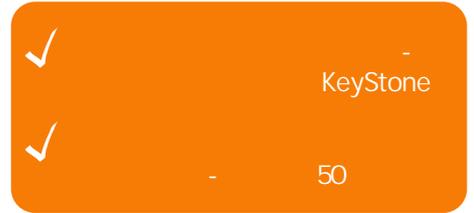


NMC-KJUA2-ST-WT - .6a
 NMC-KJUE2-ST-WT - .6
 NMC-KJUD2-ST-WT - .5

Fast Termination,

6a, 6 5



Termination TOOL. NIKOMAX («ST») Fast NMC-FT-
 ! IDC 110 17 KRONE. ST
 NIKOMAX. 0.5U. FT ST

NMC-KJUA2-ST-WT (.6a), NMC-KJUE2-ST-WT (.6) NMC-KJUD2-ST-WT (.5e)



NMC-KJUE2-ST-WT
 RJ45/8P8C, UTP, .6



NMC-KJUD2-ST-WT
 RJ45/8P8C, UTP, .5e



NMC-KJUA2-ST-WT
 RJ45/8P8C, UTP, .6a

	NMC-KJU 2-ST-WT	NMC-KJUE2-ST-WT	NMC-KJUD2-ST-WT
	6	6	5e
	500	250	100
	RJ45/8P8C		
	(50)		
IDC ()	750- FT-TOOL		110/KRONE
	T568A/B		
	-24-22 AWG (0,50-0,65)		
IDC			
IDC			
	UL94V-0		
	17 19x32		
	: ISO/IEC 11801, EN 50173 TIA/EIA-568		
	10BASE-T, 100BASE-TX, 100BASE-T4, 1000BASE-T, ATM-25, ATM-51, ATM-155, 100VG-AnyLan, TR-4, TR-16 Active, TR-16 Passive		
	-40 +70 °C.		-10 +60 °C
	-		
	5 -	; 25 -	NIKOMAX

				3	
NMC-KJUA2-ST-WT	6a		17 19x32	0,000079	0,010
NMC-KJUE2-ST-WT	6		17 19x32	0,000079	0,010
NMC-KJUD2-ST-WT	5e		17 19x32	0,000079	0,010

:	NMC-KJUA2-ST-WT	NMC-KJUE2-ST-WT	NMC-KJUD2-ST-WT
	1 .	1 .	1 .
	1 .	1 .	1 .
	1 .	1 .	1 .