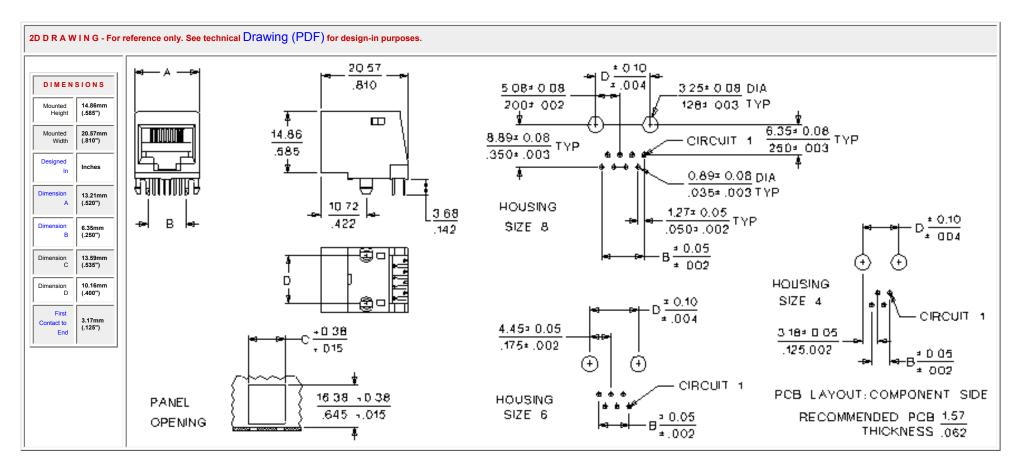
English	Español	Français	Italiano	Deutsch	Polski	Português	По Русски	中文显示 日本	<u>=</u> <u></u>			
한국어												
atasheet Iodular Plug	is and Jack	s Overview										
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Home > Product	ts _{>} Jacks	> Datash	leet]									
15-43-8	3566								/	\sim		
Modular Jack, R	ight Angle, 6/6									\rightarrow		
			- 1 - 20				1	\leq				
	View all parts in series 4	1687	2D Dimensions	E-mail this page		Samples	Buy		\searrow			
	Status Active							1 4		J.m.		
Aco	ess Level Internet	Internet										
Co	PCB Jack											
	Ports 1											
Positions / Loaded	Contacts 6/6				This part is ELV and RoHS							
		e (Side Entry)			COMPLIANT							
Inverted / T					ENVIRONMENT							
Produ	Category 3								RoHS Compliant	Yes		
	Shielded No					Lead-free F	Process Capability Tested	No				
	pes/LEDs None							Lee	d-free Process Capability	Wave Capable (TH only)		
MOUNTING						Features and Benefits						
	Profile Standard				Post plating covers bare edges and increases long-term reliability Keying available to ensure proper mating to designated connector 100% electrically tested for hi-pot and continuity							
Pa	nel Stops No							 100% electrically tested for hi-pot and continuity Covered contacts meet British Telecom 4000V test 1.27μm (50μ[*]) Gold plating meets FCC 68 requirements 				
PCB	Mounting Through He	ole										
Surface Mount Co	(SMC) No	No										
PCB F	Retention Snap-in Pla	Snap-in Plastic Peg										
РСВ Т	Thickness 1.6mm (.06	1.6mm (062 ⁻)										
			РНҮ	SICAL								
	Contact Phosphor E	Bronze (CuSn)										
Plating	g Contact 1.3µm (50µ'	") Gold (Au)										
PI	lating Tail 2.5µm (100)	2.5µm (100µ") Tin (Sn)										
Unde	er Plating Nickel (Ni)	Nickel (Ni)										
P	Packaging Tray							-				
Housing	Material Polyester, 0	Glass-filled										

Color Black



Primitte ULSX-0 Cutter Finances Cutter <t< th=""><th></th><th></th></t<>										
Darrah priving yook yook Wat do by ske Darrah priving yook yook yoo Wat do by ske Current was priving into yoo 1.54 Current was priving into yoo 1.999 AC Current foot too yoo 1.999 AC Turrenous foot 1.999 AC Out current foot too yoo 3.4 Out current foot too yoo 3.4 Out current foot too yoo 1.999 AC Current foot too 1.990 AC Curre	Flammability	UL 94V-0								
Current was jointed 1.5.4 Current was jointed 1.5.4 Valating was jointed 1.500 A.C. Current Resource jointed 10 millations max. Publication Resource jointed 10 millationted Publicationted 10 millation Resource jointed Publicationted 10 millationted Publicationted 10 millationted Publicationted 10 millationted Pu	Comment	Flangeless								
Converting (ming) 1.6.4 Variage max (ming) 1.59' Variage max (ming) 1.59' Operating Variage 1.59' Variation framework (ming) 1.59' Operating Variage 1.59' Variation framework (ming) 50' Variation (ming) 50' Variation (ming) 6' Variation (ming) 50' <t< th=""><th>Durability [mating cycles] min.</th><th>500 cycles</th></t<>	Durability [mating cycles] min.	500 cycles								
Vidage mar (vol) 159/ Vidage mar (vol) 159/ Vidage mar (vol) 159/ Vidage mar (vol) 159/ Vidage mar (vol) 150 Magestma mar. Vidage mar (vol) 160 Col States Taget Vidage mar (vol) 0 - 4 Vidage mar (vol)	ELECTRICAL									
Image: Constant Status 1000 AC Constant Status 10 Milliolms max. Image: Constant Status 500 Magoins min. Image: Constant Status 500 Magoins Mago	Current-max [amps]	1.5A								
Catad Restarce John 10 millions ma. Number Restarce John 100 Magoins min. EFERENCE E07835 C.C.A. Fle Number E07835 C.C.S.A. Fle Number E07835 Made WM FCC 68 Page MCC C.G.B. Page 640°C MCC C.G.B. Page 63.4 MCC C.G.B. Page 6.3	Voltage-max [volts]	128V								
Isoudion Resistors (shire) 50 Megotems min. REFERENCE E17ES CAA File humber E197ES CAA File humber E197ES CAA File humber E19900 Mass Witt FOC & Flugs American Strategie 40°C to +0°C MODI Cating Prop C-34 MODI Cating Prop C-35 Product Specification P541514 CAD Prot Humber Art697-44ABAA Cating Prop C-35 Cating Properting Prop C-36 Cating Properting Prop C-36 Ladoet Coting F Prob./ Catel	Withstanding Voltage	1000V AC								
REFERENCE UL Fie Number EU7765 CGA Fie Number LK1990 Mate With FOC 68 Flugs Temperature Raya 4PC to 48PC MODI Catalog Page 0.34 900 Catalog Page 0.34 900 Catalog Page 0.34 900 Catalog Page 0.33 900 Catalog Page 0.33 900 Catalog Page 0.34 900 Catalog Page 0.34 900 Catalog Page 0.33 900 Catalog Page 0.34 900 Catalog Page 0.33 900 Catalog Page 0.34 900 Catalog Page </th <th>Contact Resistance [ohms]</th> <th colspan="7">10 millohms max.</th>	Contact Resistance [ohms]	10 millohms max.								
UL Fie Number E17835 CSA Fie Number Lt19980 Mater With PCC 88 Plugs Temperature Range 40°C 50 - 60°C Molt Catalog Plage 0.34 900 Catalog Plage 0.35 Product Specification PS-41344 Out Play Number PS-41344 Out Play Number A-41687-664BAA Out Play Number 6 Catalog Playet 6 Catalog Playet 6 Out Playet Number Right Angle Modular Jackit 5603] Out Playet Right Angle Modular Jackit 5603] Outer Number 6 Labaded Cottacks 6 Playet Number R112, R118, R125 Rous RVo Diplayy 1 Lab Offse Ucep	Insulation Resistance [ohms] 500 Megohms min.									
CSA Fie Number RF1980 Mates With FCC 68 Plugs Temperature Range 40° C to +80° C MOD Catalog Plage 0-34 000 Catalog Plage 0-34 000 Catalog Plage 0-25 Product Specification PS-41314 001 Plat Number A-41657-66ABAA 002 Plat Number R-41657-66ABAA 003 Plat Number A-41657-66ABAA 004 Plat Number R-41657-66ABAA 004 Plat Number R-41657-66ABAA 004 Plat Number Relist Angle Modular Jacks[-6603] 005 Plat Number 1.27mm (6897) 106 Plat Number 1.6897 106 Plat Number	REFERENCE									
Mates With FCC 68 Plugs Temperature Range -40°C to -68°C M001 Cableg Plage 0-34 000 Cableg Plage 0-34 000 Cableg Plage 0-35 Product Speceforation P8-41314 OUI Pat Number A-1687-65ABAA Outer Patients A-1687-65ABAA Overview Right Angle Modular Jacka[4803] Ciscular / Positors 6 Loaded Contacts 9 Pitch / Center Spacing 1.27em (68°T) Roves (No Dapiay) 2 Motex Steries 41687 Product Management Hirsch, Marry Lub Office UCP	UL File Number	E107635								
Image: Autor of the Above Image: Autor of the Above AUXI Catalog Page 0.34 000 Catalog Page 0.28 Product Specification P9.41314 Okt Path Number A.41687-66ABAA Okt Path Number A.41687-66ABAA Overview Right Angle Modular Jacks[5803] Ciccular / Pastors 6 Loaded Contacts 6 Universal Service Order Code RJ12, RJ18, RJ25 Preduct Specification 1.27mm (A697) Rows (No Display) 2 Addex Series 41687 Index Series Universal Service Order Code	CSA File Number	LR19980								
MX01 Catalog Page 0.34 990 Catalog Page 0.25 Product Specification P8-41514 Old Part Number A41687-66ABAA Old Part Number A41687-66ABAA Circuitu / Postions 6 Circuitu / Postions 6 Loaded Contacts 5 Photh / Center Spacing 127mm (650°) Rows (No Display) 2 Rows (No Display) 14587 Photuct Spacing 14587 Lab Office Upp	Mates With	FCC 68 Plugs								
900 Catalog Page 0-25 Product Spacification PS-41514 Old Pat Number A-41587-66ABAA Overview Right Angle Modular Jacks[-8603] Circuits / Positions 6 Circuits / Positions 6 Loaded Contacts 6 Universal Service Order Code RJ12, RJ18, RJ25 PRich / Center Spacing 1.27mm (.050°) Rows (No Digplay) 2 Modex Series 41687 Inversal Service Order Code Hinsch, Marry Lab Office Ucp	Temperature Range	-40°C to +80°C								
Product Specification PS-41314 Old Part Number A-11687-66ABAA Overview Right Angle Modular Jacks[-8603] Circuits / Position 6 Loaded Contacts 6 Universal Service Order Code R.112, R.118, R.225 PRich / Center Specing 1.27mm (J690") Rovs. (No Display) 2 Molex Series 41687 Lab Office Ilirsch, Marty Lab Office UcP	MX01 Catalog Page	0.34								
Old Part Number A-41687-66ABAA Overview Right Angle Modular Jacks[-6603] Ocrouits / Positions 6 Loaded Contacts 6 Universal Service Order Code RJ12, RJ18, RJ25 PRich / Center Spacing 1.2rnm (080°) Rovs (No Display) 2 Motex Series 41687 Insch, Marty Iusch Marguement Lab Office Ucp	990 Catalog Page	0-25								
Overview Right Angle Modular Jacks[4603] Circuits / Positions 6 Loaded Contacts 6 Universal Service Order Code RJ12, RJ18, RJ25 PRich / Center Spacing 1.27mm (.669°) Rows (No Display) 2 Molex Series 41687 Lab Office Uriver, Marty Lab Office Ucp	Product Specification	PS-41314								
Image: Index Contract Image: Index Contract Circuits / Positions 6 Loaded Contacts 6 Universal Service Order Code RJ12, RJ18, RJ25 Pitch / Center Spacing 1.27mm (080°) Rows (No Display) 2 Motex Series 41687 Product Management Hirsch, Marty Lab Office UCP	Old Part Number	A-41687-56ABAA								
Loaded Contacts 6 Universal Service Order Code RJ12, RJ18, RJ25 PBch / Center Spacing 1.27mm (.060") Rovss (No Display) 2 Molex Series 41687 Product Management Hirsch, Marty Lab Office UCP	Overview	Right Angle Modular Jacks[-9603]								
Universal Service Order Code RJ12, RJ18, RJ25 Pitch / Center Spacing 1.27mm (050") Rows (No Display) 2 Molex Series 41887 Product Management Hirsch, Marty Lab Office UCP	Circuits / Positions	6								
Pitch / Center Spacing 1.27mm (.860") Roves (No Display) 2 Molex Series 41667 Product Management Hirsch, Marfy Lab Office UCP	Loaded Contacts	6								
Rows (No Display) 2 Molex Series 41667 Product Management Hirsch, Marty Lab Office UCP	Universal Service Order Code	RJ12, RJ18, RJ25								
Molex Series 41687 Product Management Hirsch, Marty Lab Office UCP	Pitch / Center Spacing	1.27mm (.050")								
Product Management Hirsch, Marty Lab Office UCP	Rows (No Display)	2								
Lab Office UCP	Molex Series	41687								
	Product Management	Hirsch, Marty								
Customer Approved Lucent Technologies Inc, Motorola, Siemens	Lab Office	UCP								
	Customer Approved	Lucent Technologies Inc, Motorola, Siemens								



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