

Product Specification Summary For Couplers

Product Description:	1x2 SM Tunable Ratio Coupler
Model Number:	VOCA100PSXJ03
Customer Model Number:	NA
Customer's Code:	CC00061
Spec. Revision:	001
Spec Review Log-In Number:	K05/12/17-01

Device Schematic Drawing



Optical Specifications

Port Configuration			1x2
Operating Wavelength		nm	850
Insert Loss	Max	dB	3.2
Tuning Rang of Ratio		%	0~100
Operating power handling	Max	mW	300
Optical Return Loss	Min.	dB	40

Remarks:

Environmental Conditions			Operating Conditions		
Operating Humidity	%RH	≤90	Storage Humidity	%RH	≤90
Operating Temperature	°C	-5 to +70	Storage Temperature	°C	-50 to +85
Operating Power	mW	≤300	Tensile Load	N	≤5



上海尖丰光电技术有限公司

Packaging Specifications	
Package Size (mm)	300x300x150
Package Material	AL Box
Fiber Type	SM 780(Input), PM 780 (output port)
Pigtail Type	900um loose tube
Pigtail Length	≥1m for Each Port
Color Code on Pigtail	Red on Port2(one of output port)
Connector Type	FC/PC
Marking on Device Body	Only S/N
Remarks:	

Shipping Mark	
Mark on Box	P.O. /Contract No., Model No., Serial No., etc.
Special Requirement	Not Required

Specification Revision Records			
Revision	Issue Date	Description of Change	Changed by: