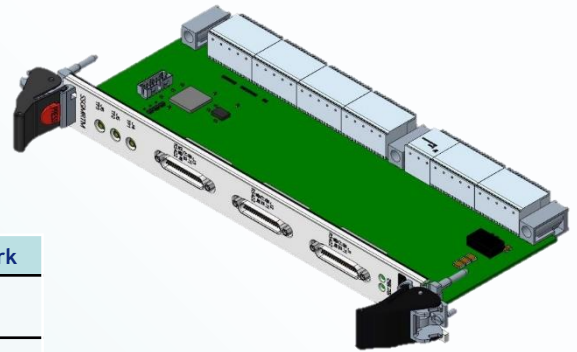
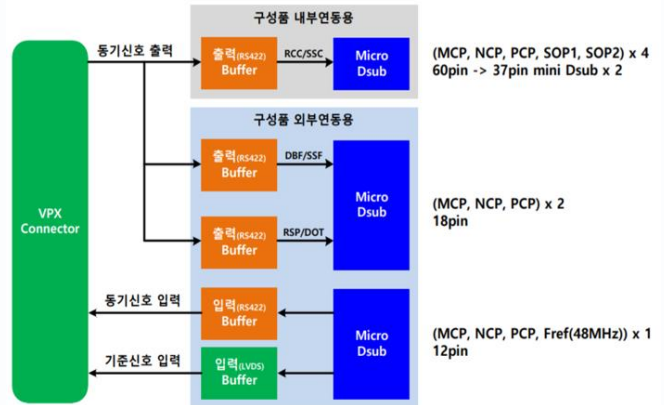
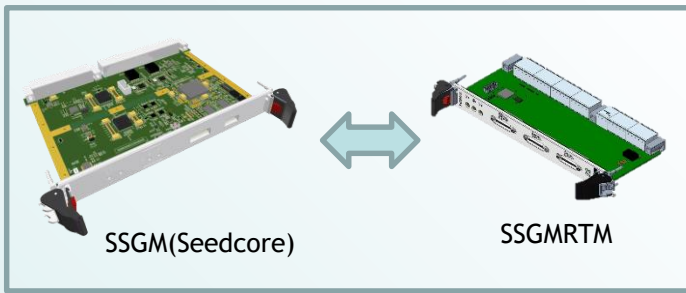


SC-SSGMRTM

Synchronous Signal Generation Module (SSGM) Rear Transition Module(RTM)

Features

- 6U OpenVPX Compliant
- 3x Micro D-sub 37 pin Connectors
- 3x MMCX Ports for Signal Output
- 4x (5 Sync Signal Output Set)
- 2x (3 Sync Signal Output Set)
- 1x (3 Sync Signal Input Set)
- 1x Reference Clock Input



Specifications

Item	Description	Remark	
Form Factor	6U OpenVPX		
Rear IO	Micro-D	37Pin Female RS-422 Sync Output 2 Set (Set: 5 Sync Output Channels)	
	Micro-D	37Pin Female RS-422 Sync Output 2 Set (Set: 5 Sync Output Channels)	
	Micro-D	37Pin Female RS-422 3-Sync Signal Output: 2 Set 3-Sync Signal Input: 1 Set Reference Clock Input	
	MMCX	3 Sync Signal Output Programmable User I/O (LVDS, LVTTTL)	
Environment	Operating	-45°C to +85 °C	
	Storage	-60°C to +100 °C	
	Humidity	0% - 95% non-condensed	
Connector	VPX	MultiGig RT2 CONN R/A PLUG DC VITA46	
		Keying Guide	1-1469492-x
Power Requirement	DC+12Volt 1.5A(MAX)		
Dimensions	233.3mm x 85.5mm x 25.1mm		
Weight	305 g		

