









ADAPTERS & ACCESSORIES

Part # (new)	Part Description (Navision 1st line for quote)	Old Part # (for reference)	Type	From Connector	To Connector	From Encoder/Probe	To Instrument	Instrument(s) Supported
Adapters		Encoder & GPIO Adapters						
ADAP-003	ENC-ADAP- veo 2 axes to prisma 2 axes		ENC-ADAP	2xLemo8	1xLemo8	veo 2 axes	prisma 2 axes	prisma
ADAP-001	ENC-ADAP- MX 1 axis to veo 1 axis	165221	ENC-ADAP	HD15	Lemo8	MX 1 axis	veo 1 axis	prisma & veo
ADAP-002	ENC-ADAP- SX-MX2 1 axis to veo 1 axis	165272	ENC-ADAP	Lemo16	Lemo8	SX-MX2 1 axis	veo 1 axis	prisma & veo
ADAP-011	ENC-ADAP- veo 1 axis to MX 1 axis	new	ENC-ADAP	Lemo8	HD15	veo 1 axis	MX 1 axis	MX
ADAP-012	ENC-ADAP- veo 1 axis to SX-MX2 1 axis	new	ENC-ADAP	Lemo8	Lemo16	veo 1 axis	SX-MX2 1 axis	SX-MX2
WP2-ADAP-101	GPIO-ENC-ADAPT- veo to MX	ASM-AD50-MX/WP	GPIO-ENC-ADAPT	2xLemo8	2xHD15	veo	MX	MX
WP2-ADAP-102	GPIO-ENC-ADAPT- veo to SX-MX2	ASM-AD50-MX2WP	GPIO-ENC-ADAPT	2xLemo8	Lemo16&HD15	veo	SX-MX2	SX-MX2
ADAP-015	ENC-ADAP- RS+ & RS2 to veo 1 axis	0	ENC-ADAP	Lemo7	Lemo8	RS+ & RS2	veo 1 axis	prisma & veo
PA Adapters		Phased Array Adapters or Splitters						
ADAP-005	PA-Splitter- IX64 to IX32:32	165219	PA-Splitter	IX64	IX32:32	prisma & veo	prisma & veo	0
ADAP-006	PA-Splitter- IX128 to IX64:64	165240	PA-Splitter	IX128	IX64:64	prisma & veo	prisma & veo	0
ADAP-007	PA-Splitter- QX64 to Lemo00x8	new	PA-Splitter	QX64	Lemo00x8	prisma & veo	prisma & veo	0
ADAP-013	PA-Splitter- IX64 to BNCx32	new	PA-Splitter	IX64	BNCx32	prisma & veo	prisma & veo	0
ADAP-014	PA-Splitter- IX64 to BNCx64	new	PA-Splitter	IX64	BNCx64	prisma & veo	prisma & veo	0
ADAP-008	PA-ADAP- GZ64 to QX64	new	PA-ADAP	GZ64	QX64	phasor	prisma & veo	0
ADAP-009	PA-ADAP- CN64 to QX64	new	PA-ADAP	CN64	QX64	RS+ & RS2	prisma & veo	0
ADAP-010	PA-ADAP- QX64 to CN64	new	PA-ADAP	QX64	CN64	prisma & veo	RS+ & RS2	0
ADAP-151	ADAPTER-CUSTOM	0	0	0	0	0	0	0

Phased Array	Reference table of connectors vs. PA instrument				Encoders
	Instrument	ENC.	GPIO	PA	
 QX = Quick I-PEX	veo+	Lemo8	Lemo8	QX (or IX)	 LEMO
	prisma	Lemo8	Lemo8	QX (or IX)	
 IX = I-PEX	veo	Lemo8	Lemo8	QX (or IX)	 HD15
	MX2	Lemo16	HD15	QX (or IX)	
 CN = ITT-CANON	SX	Lemo16	HD15	QX (or IX)	
	MX	HD15	HD15	QX (or IX)	
	Epoch 1000i	N/A	N/A	QX (or IX)	
	Gekko	N/A	N/A	QX (or IX)	
 ZZ <= TC-ZIFF => GZ	multi2000	Dsub-25	N/A	HY	 Dsub-25
	Topaz	N/A	N/A	ZZ	
 HY = Hypertronics	Raptor	N/A	N/A	N/A	
	Phasor	Lemo7	N/A	GZ	
	Rapidscan	Lemo7	N/A	CN	