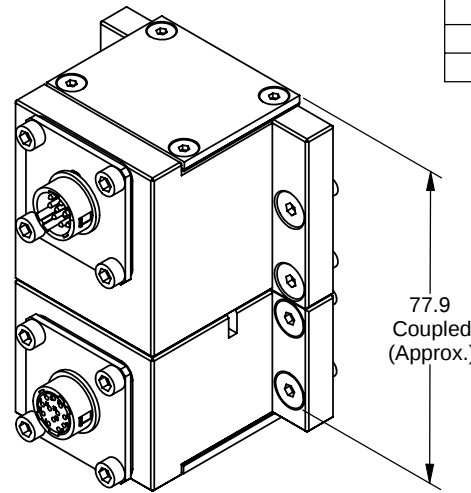
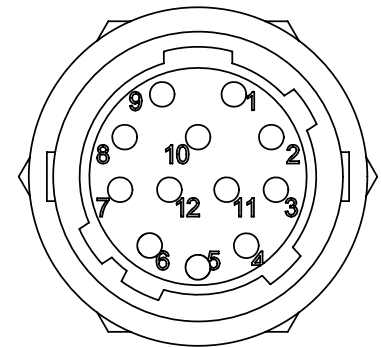
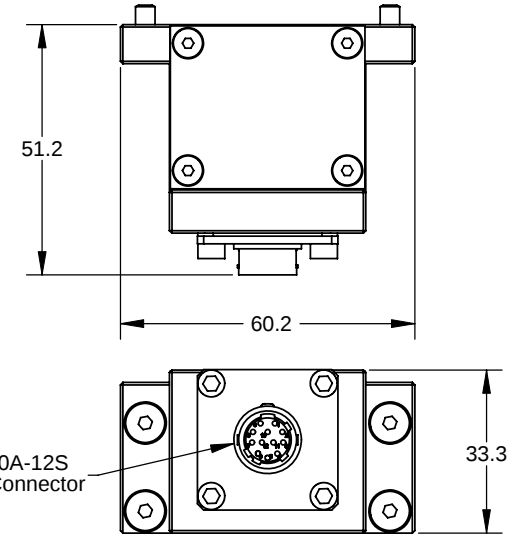
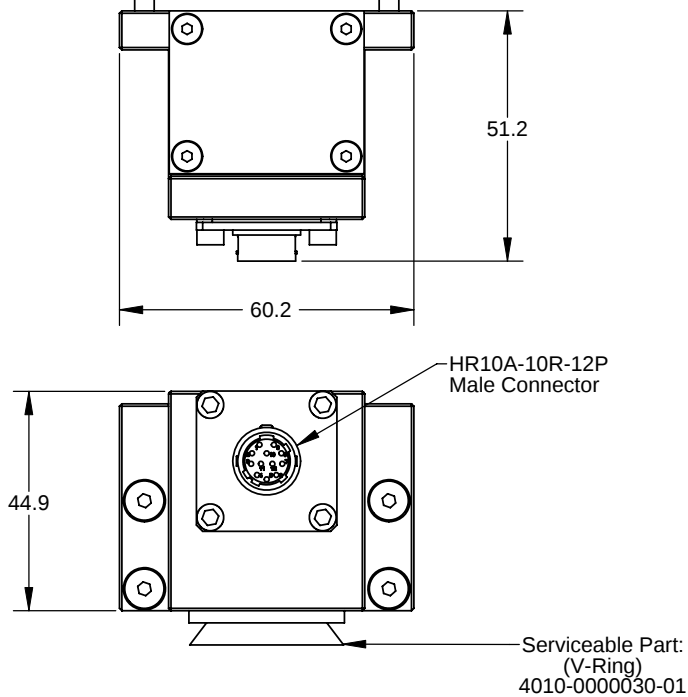


Rev.	Description	Initiator	Date
01	Initial Issue	PS	6/11/2008
02	Eco 7444; HR10A-10R-12P was HR1628-ND, HR10A-10R-12S was HR1626-ND.	LJH	12/4/2009

RX12 Tool Module
(9120-RX12-T)



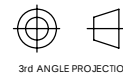
RX12 Master Module
(9120-RX12-M)



RX12 Pin Out		
RX12-M	Signal	RX12-T
1	GND	1
2	+12 V	2
3	GND	3
4	VIDEO OUTPUT	4
5	GND	5
6	HD IN / OUT	6
7	VD IN / OUT	7
12	GND	12
8	GND	8
11	TRIG IN	11
9(n/c)		9(n/c)
10	WEN OUT	10

Paired Wires are Twisted

NOTES: UNLESS OTHERWISE SPECIFIED
DO NOT SCALE DRAWING. DRAWN IN SOLIDWORKS.
ALL DIMENSIONS ARE IN MILLIMETERS.



3rd ANGLE PROJECTION



1031 Goodworth Drive, Apex, NC 27539, USA
Tel: +1.919.772.0115 Email: info@ati-ia.com
Fax: +1.919.772.8259 www.ati-ia.com
ISO 9001 Registered Company

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EXCEPT ON ORDER OR WITH PRIOR WRITTEN AUTHORIZATION OF ATI.

DRAWN BY: P.Sparrow, 6/12/08		TITLE	
CHECKED BY: D.Lawson 6/12/08		RX12 Module Drawing	
WEIGHT LBS:		SCALE 1:1	SIZE B
ASSEMBLY REF:		DRAWING NUMBER 9630-20-RX12	REVISION 02
		PRODUCT RELEASE # 080610-1 DATE: SHEET 1 OF 1	

- Notes:
1. Large views of connectors are 5:1 scale.
 2. Pin "2" on the Hirose connector is First-to-Mate Last-to-Break at the Tool Changer interface.