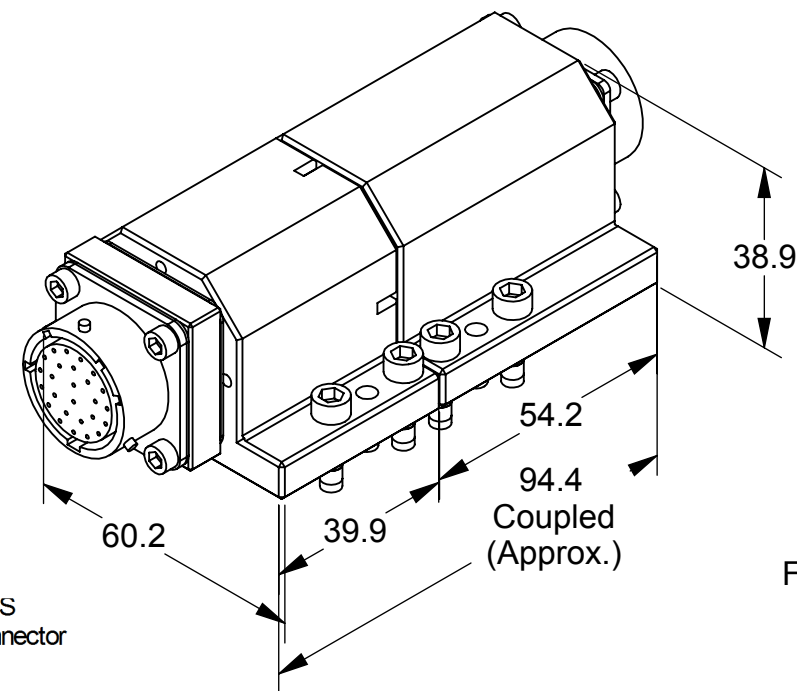
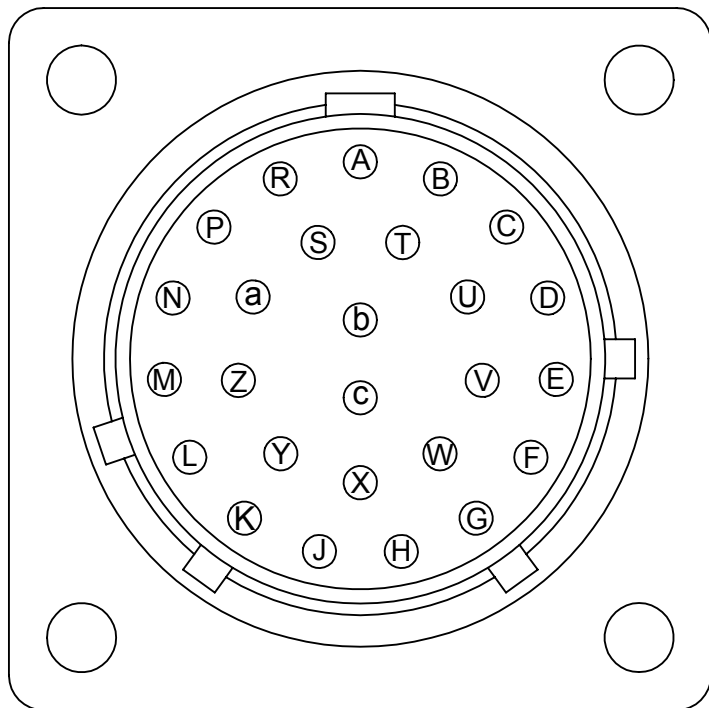
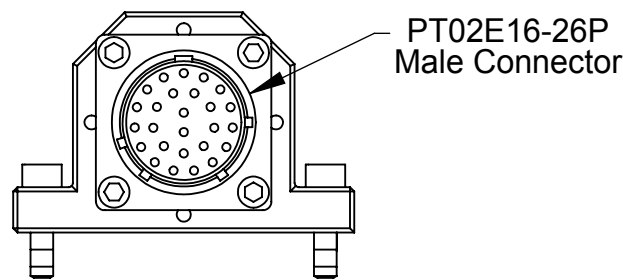
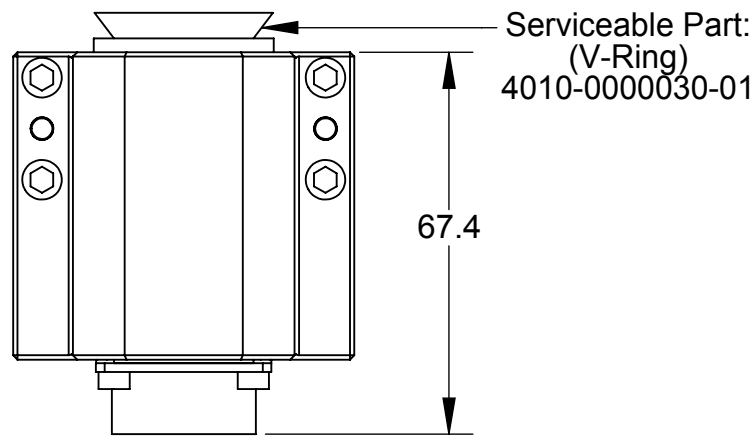


"DANGER!" - Electrical Shock Hazard

This module has a Voltage of 50V or greater, NO contact should be attempted before removing power. This especially includes separation or insertion of the mating connectors or any contact with the tool changer or its components.

Rev.	Description	Initiator	Date
06	Eco 13795; Updated Tool side housing to add dowel pin mounting pattern.	LJH	9/14/2015

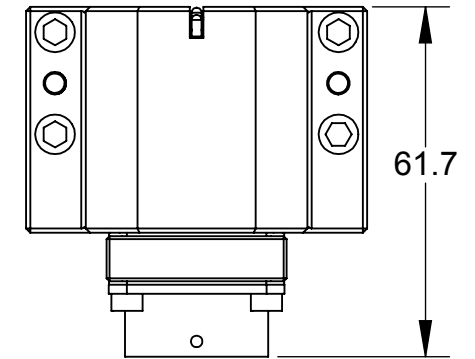
S26 Master Module
(9120-S26-M)



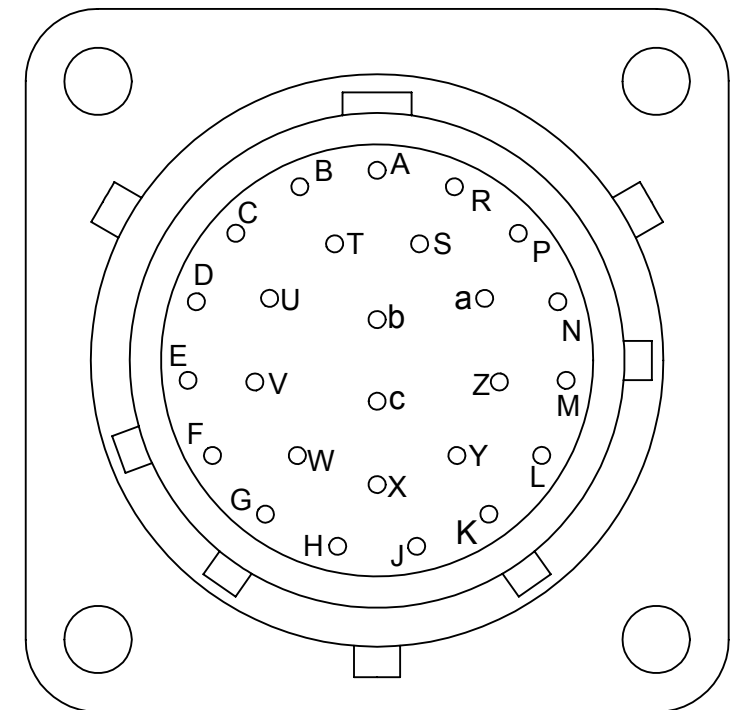
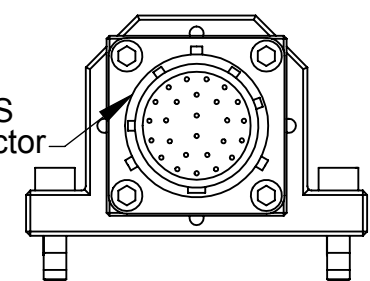
S26 Pin Out
S26 Master PT02E16-26P Male Connector S26 Tool PT02E16-26S Female Connector

A	----->>-----	A
B	----->>-----	B
C	----->>-----	C
D	----->>-----	D
E	----->>-----	E
F	----->>-----	F
G	----->>-----	G
H	----->>-----	H
J	----->>-----	J
K	----->>-----	K
L	----->>-----	L
M	----->>-----	M
N	----->>-----	N
P	----->>-----	P
R	----->>-----	R
S	----->>-----	S
T	----->>-----	T
U	----->>-----	U
V	----->>-----	V
W	----->>-----	W
X	----->>-----	X
Y	----->>-----	Y
Z	----->>-----	Z
a	----->>-----	a
b	----->>-----	b
c	----->>-----	c (See Note 2)

S26 Tool Module
(9120-S26-T)



PT02E16-26S
Female Connector



Note:
1. Large views of connectors are 3:1 scale.
2. Pin "c" on the amphenol connectors is First-to-mate Last-to-break at the Tool Changer interface. This pin is recommended for use as ground.

NOTES: UNLESS OTHERWISE SPECIFIED.

DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS.



3rd ANGLE PROJECTION



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DRAWN BY: P.Sparrow, 7/15/03		TITLE	
CHECKED BY: B.Digeso 9/8/04		S26 Module Drawing	
PROJECT # 030725-3	SHEET 1 OF 1	SCALE 3:4	SIZE B
DRAWING NUMBER 9630-20-S26		REVISION 06	