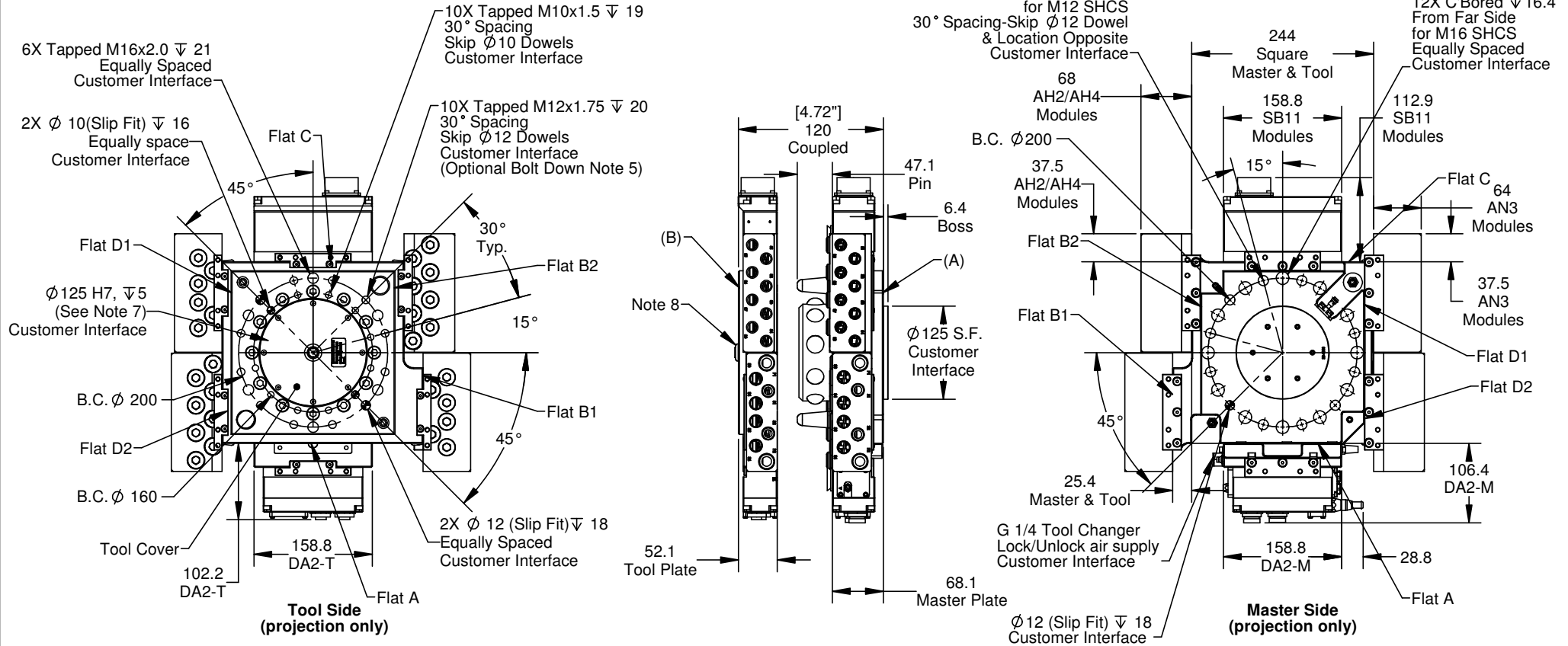


Part Numbers:

(A) Master: 9121-313DM-JF3DA2-AN3AH2-SB11-AN3AH2-SM

(B) Tool: 9121-313DT-DA2-AN3AH4-SB11-AN3AH4

Rev.	Description	Initiator	Date
01	Initial Version	DSS	8/07/2012



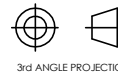
Master Note:
Sensor input and valve cables no shown for clarity.

Notes:

- The DA2 DeviceNet modules come with standard "Mini-Style" connectors, 4-pin for Auxiliary Power and 5-Pin for Bus Communications. Refer to customer drawings of the modules for specific connector wiring information.
- The AH2/AH4 modules have (8) G3/8 checked ports.
- The AN3 master and tool modules have (6) G3/8" checked ports and (2) G1/2" thru ports.
- The SB11 master module has (1) 37-pin male connector.
The SB11 tool module has (1) 37-pin female connector
- Optional Bolt Down: (10) Holes C'Bored from opposite side 10.2 deep for M10 SHCS.
- SM on master p.n. indicates PNP lock/unlock & ready to lock sensors with LED cables
- Tool cover must be removed to utilize this customer interface feature.
- Remove plug if necessary to avoid interference with customer tooling.

NOTES: UNLESS OTHERWISE SPECIFIED.

DO NOT SCALE DRAWING.
ALL DIMENSIONS ARE IN MILLIMETERS.



3rd ANGLE PROJECTION



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DRAWN BY: D. Swanson 8/7/12	TITLE
CHECKED BY: D. Wagner 8/7/12	QC313DM/DT, JF3, DA2, AN3, AH2/AH4, SB11, AN3, AH2/AH4
PROJECT #	SHEET 1 OF 1
SCALE	SIZE
1:5	B
DRAWING NUMBER	REVISION
9230-20-3880	01