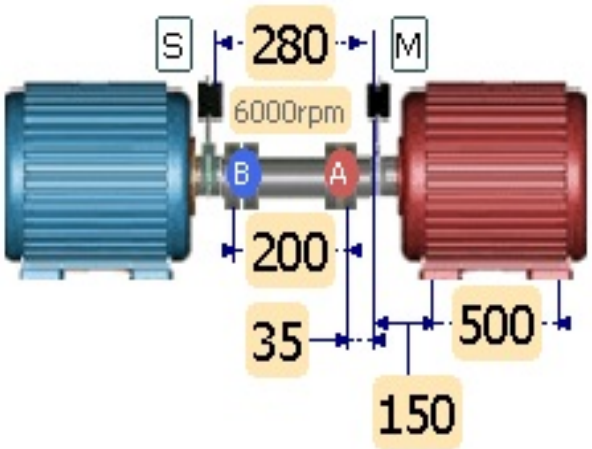
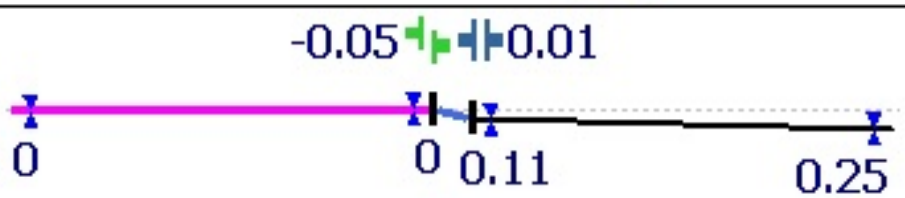
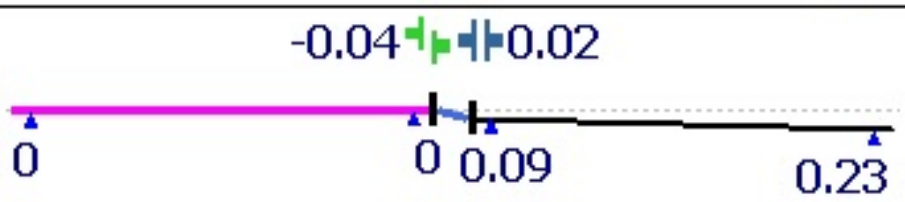
ALIGNMENT REPORT
AVV-711Pro Laser Alignment System
Control S/no. 1505110068

File name	\Hard Disk\algH_1804SS_PM2.xml
Date	4/4/2018 09:11:06
Measure unit	mm
S transducer Unit	No. 1410220951
M transducer Unit	No. 1410220952
Program	Horizontal

Alignment result		
Horizontal offset B	-0.05 mm	
Horizontal offset A	0.01 mm	
Vertical offset B	-0.04 mm	
Vertical offset A	0.02 mm	
Alignment correction	Horizontal adjust(left/right)	Vertical adjust(Shims)
F1(front feet)	Push 0.11	Shims add 0.09
F2(rear feet)	Push 0.25	Shims add 0.23
Tolerance	Acceptable/Excellent	
	Offset	
6000(RPM)	0.03/0.02mm/100mm	

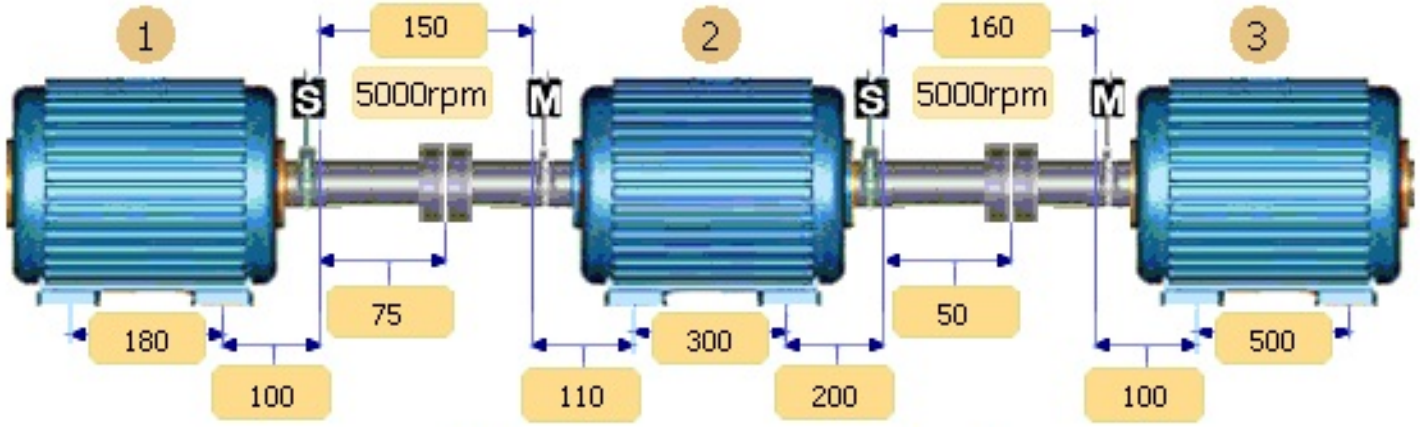


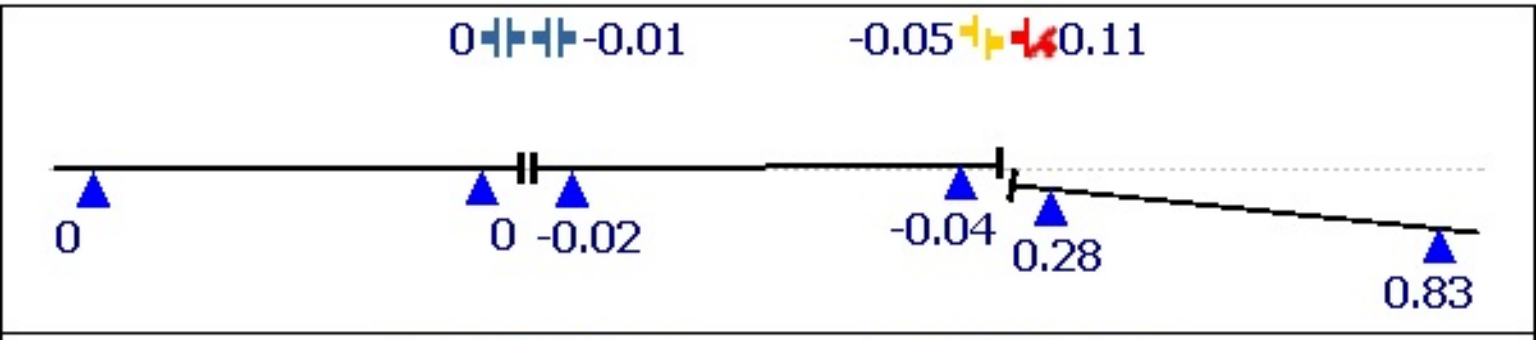


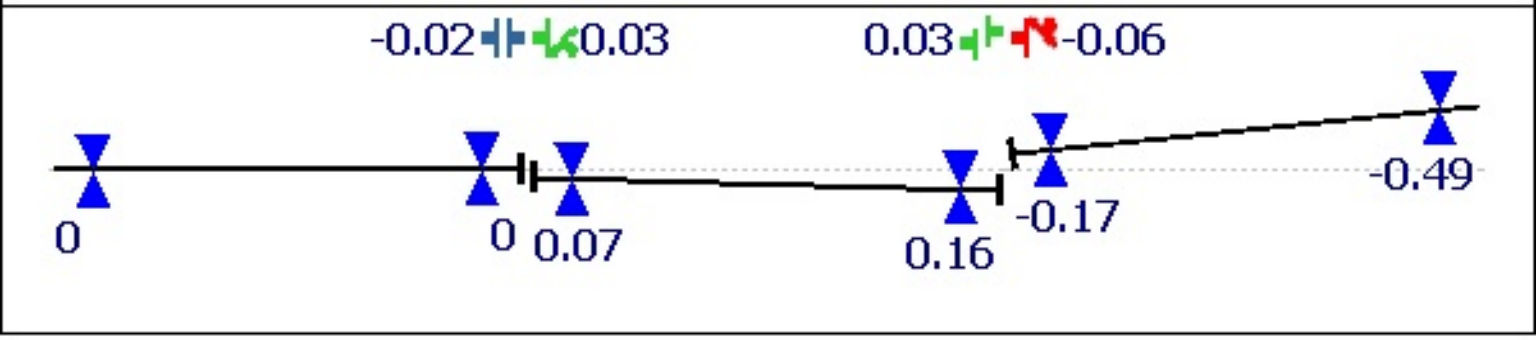


ALIGNMENT REPORT
AVV-711Pro Laser Alignment System
Control S/no. 16323108

File name	\Storage Card\TestDat\trn_td01.xml
Date	4/1/2018 12:53:56
Measure unit	mm/mm
S transducer Unit	No. 164521040
M transducer Unit	No. 164521039
Program	Machine train







Alignment report

Laser alignment system AVV-711
No. 0906150071

Company	*KSB Pump Service (AP)*
Site	*VME*
Machine	*Pump-Motor train; PM2013H005*
Speed	*1500rpm, short flex coupling*
Operator	*Aligned by John Smith*
Other	*No Soft-foot found; Inspected by KOHTECT AVV-711Pro*
Remark	*After laser shaft alignment.*
Filename	*KSB Pump/VME/LPC/PROFAB (0119_085500 - Alignment - Horizontal)*

Date:	19.01.2013 08:55:00
Unit:	mm
S Unit:	No. 0906150164
M Unit:	No. 0906150163
Program:	Horizontal

Horizontal 3h

0.030 mm

0.010 1/100 mm

Vertical 12h

-0.050 mm

0.000 1/100 mm