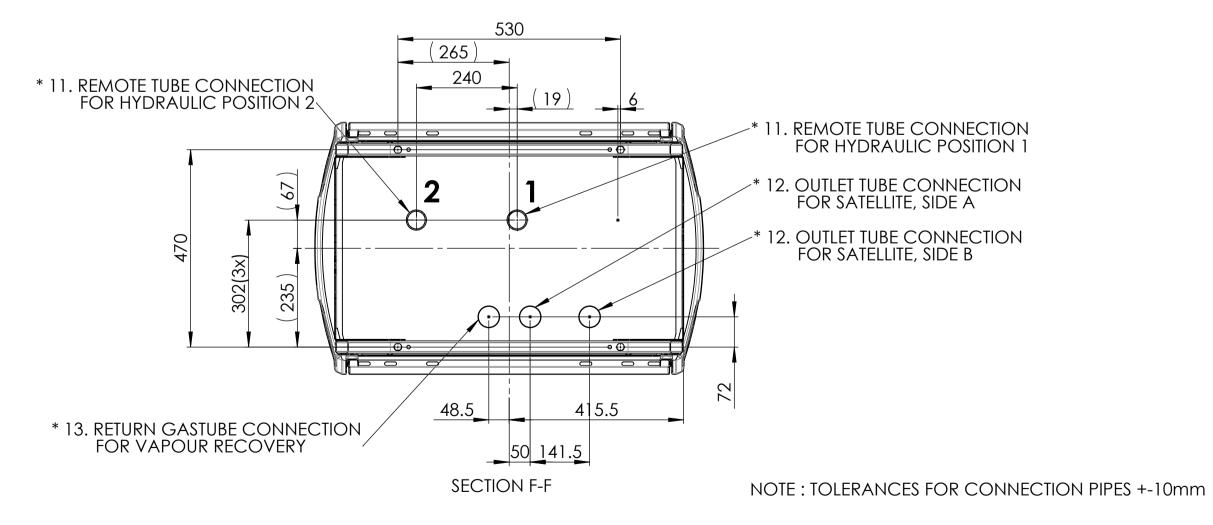


SIDE B



SIDE A

Harry Zimmermann		DATE	ECN NO.					
DRAWN BY	REV	DATE	ECN NO.					
APPROVED BY Marlene Wemmert	05	2019-01-31	WE002289-0001					
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* 21. THIS INSTRUCTION IS VALID FOR HELIX 2000 REMOTE MODELS WITH 1-2 HYDRAULIC UNITS ACCORDING TO DOCUMENT (HYDRAULIC CONFIGURATIONS WM042531)

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Model	Flow Rates L/min	Equip. Sides (NOZZLE)	Nozzle Position	Hydraulic
S(X/I) 11-11R	40/40	A + B	1A + 1B ISLAND	1
S(X/I) 11-110R	40	Α	1A ISLAND	1
S(X/I) 11-110R 90	90	Α	1A ISLAND	1
S(X/I) 11-210R 120	120	Α	1A ISLAND	1 + 2
S(X/I) 11-210R SAT	120	Α	1A ISLAND	1 + 2
S(X/I) 22-211R	40/40	A + B	1A + 1B ISLAND	1 + 2
S(X/I) 11-211R 120/40	120/40	A + B	1A + 1B ISLAND	1 + 2
S(X/I) 11-211R 120	120/120 (90SIM)	A+ B	1A + 1B ISLAND	1 + 2
S(X/LU) 11-11R	40/40	A + B	1A + 1B LANE	1
S(X/LU) 11-21R 120	120/120 (90 SIM.)	A + B	1A + 1B LANE	1 + 2
S(X/L) 11-210R 120	120	Α	1A LANE	1 + 2
S(X/L) 11-211R 120/40	120/40	A + B	1A + 1B LANE	1 + 2
S(X/LU) 22-22R	40/40, 40/40	A + B	1A + 1B, 2A + 2B LANE	1 + 2
S(X/LU) 22-220R	40,40	A + B	1A + 2A LANE	1 + 2

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UNLESS NOTED OTHERWISE, DIMENSIONS ARE IN mm MATERIAL

	BREAK		SCALE		DOVER			
THICKNESS	EDGES	1:9	DRAWING		FUELING SOLU			
SURFACE TREATMENT	- TITLE							
SURFACE FINISH	INSTALLATION INSTRUCTION							
GENERAL TOLERANCE								
REPLACED BY	HELIX 2000, IEC, REMOTE (1-2 HYDRAULIC UN							

DEBURR AND SCALE

 $\sqrt{5}$ DO NOT SCALE **DOVER** DRAWING **FUELING SOLUTIONS**

Related Drawing

DRAWING NO. WM048501

SHEET 2 OF 2

SW FORM REF: WB000245 Revision 01.6

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