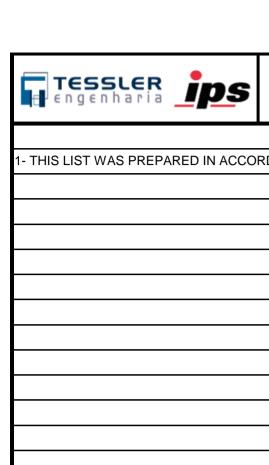
## DRUG PRODUCT EMS - INPUT AND OUTPUT LIST

	ISSUED FOR		ΓΙΟΝ				TESSLER engenharia	ips	Takeda	Hemobrás Empresa trasulle as de hiera oderivados e lácito condeção	
Α	30% DD ISSU	JE					DOC NR:		CLIENT NR:		
REV				DESCRIPTION			569-DB7A-AIC-330-002 PRD-AIC-LIS-002				
REVIEW	REV. A	REV. B	REV. 0				CLIENT:				
DATE	08FEB2021	24JUN2021	30JUL2021				TAKEDA / BAXALTA				
EXEC	MAB	MAB	MAB				PROJECT:			REV.:	
CHECK	MAF	MAF	MAF				BURITI EPCMV PROJECT			0	
APPROV	MAJ	RSP	RSP							0	







## **DRUG PRODUCT EMS - INPUT AND OUTPUT LIST**

DOC NR.:	SHEET.::
569-DB7A-AIC-330-002	2/6
DOC NR.:	REV.:
PRD-AIC-LIS-002	0

1- THIS LIST WAS PREPARED IN ACCORDANCE WITH THE "DRUG PRODUCT EMS ARCHITECTURE", DRAWING NUMBER 7A-I-0-7-03	
REVISION B - NOTES	
1. UPDATED ACCORDING LAST REVISION EMS ARCHITECTURE - DRAWING NUMBER 7A-I-0-7-03.  2. EMS REMOTE I/O ON GROUND FLOOR WAS DELETED, UPDATED COLUMN PLC/REMOTE.	
3. ADDED DRAWING NUMBER FOR WIRING DIAGRAMS & PANEL LAYOUT. 4. ADDED PARTICLE COUNTERS FROM THE IMA PACKAGE	
REVISION 0 - NOTES	
1. ADDED PDIT-A2041-02 & PDIT-A2025-03	

	<b>T€</b>	ssler ips	Takeda   Hemobrás  Empresa brazile to de hamedarn actor e lo descrución de	TITLE:	UG PR	ODUCT	EMS -	INPUT	AND OUT	PUT LIST	DOC NR.: 569-DB7A-AIC-330-002 CLIENT NR.:		SHEET.: 3 / 6
ID	REV	TAG Nr.	SERVICE		ANALOG	DIGITAL	DIGITAL	POWER	EIHERNEI	LOCATION	PRD-AIC-LIS-002 WIRING DIAGRAMS	PLC/REMOTE	0 NOTES
1		TIT-A1002-01	TEMPERATURE TRANSMITTER - PRINTED MATERIALS ROOM A1002	INPUT 1	OUTPUT -	INPUT -	OUTPUT -	SUPPLY	COMM.	7A-I-1-3-11	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
2	0	MIT-A1002-01	HUMIDITY TRANSMITTER - PRINTED MATERIALS ROOM A1002	1	-	-	-	1	-	7A-I-1-3-11	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
3	0	TIT-A1004-01	TEMPERATURE TRANSMITTER - INBOUND STAGING ROOM A1004	1	-	-	-	1	-	7A-I-1-3-15	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
4	0	MIT-A1004-01	HUMIDITY TRANSMITTER - INBOUND STAGING ROOM A1004	1	-	-	-	'	-	7A-I-1-3-15	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
5	0	TIT-A1006-01	TEMPERATURE TRANSMITTER - STAGING INSPECTED - ROOM A1006	1	-	-	-	1	-	7A-I-1-3-15	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
6	0	MIT-A1006-01	HUMIDITY TRANSMITTER - STAGING INSPECTED - ROOM A1006	1	-	-	-	·	-	7A-I-1-3-15	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
7	0	TIT-A1007-01	TEMPERATURE TRANSMITTER - CONDITIONING STAGING - ROOM A1007	1	-	-	-	1	-	7A-I-1-3-15	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
8	0	MIT-A1007-01	HUMIDITY TRANSMITTER - CONDITIONING STAGING - ROOM A1007	1	-	-	-		-	7A-I-1-3-15	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
9	0	TIT-A1019-01	TEMPERATURE TRANSMITTER - VISUAL INSPECTION ROOM A1019	1	-	-	-	1	-	7A-I-1-3-15	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
10	0	MIT-A1019-01	HUMIDITY TRANSMITTER - VISUAL INSPECTION ROOM A1019	1	-	-	-		-	7A-I-1-3-15	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
11	0	TIT-A1029-01	TEMPERATURE TRANSMITTER - PACKAGING ROOM A1029	1	-	-	-	1	-	7A-I-1-3-15	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
12	0	MIT-A1029-01	HUMIDITY TRANSMITTER - PACKAGING ROOM A1029	1	-	-	-		-	7A-I-1-3-15	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
13	0	TIT-A1035-01	TEMPERATURE TRANSMITTER - 2-8°C STORAGE	1	-	-	-	1	-	7A-I-1-3-15	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
14	0	TIT-A1037-01	TEMPERATURE TRANSMITTER - STAGING ROOM A1037	1	-	-	-	1	-	7A-I-1-3-15	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
15	0	MIT-A1037-01	HUMIDITY TRANSMITTER - STAGING ROOM A1037	1	-	-	-	·	-	7A-I-1-3-15	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
16	0	TIT-A1040-01	TEMPERATURE TRANSMITTER - AMBIENT STORAGE ROOM A1040	1	-	-	-	1	-	7A-I-1-3-15	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
17	0	MIT-A1040-01	HUMIDITY TRANSMITTER - AMBIENT STORAGE ROOM A1040	1	-	-	-		-	7A-I-1-3-15	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
26	0	PDIT-A2001-01	PRESSURE DIFERENTIAL TRANSMITTER - CAPPING/TRAY OFF - ROOM A2001	1	-	-	-		-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
27	0	TIT-A2001-01	TEMPERATURE TRANSMITTER - CAPPING/TRAY OFF - ROOM A2001	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
28	0	MIT-A2001-01	HUMIDITY TRANSMITTER - CAPPING/TRAY OFF - ROOM A2001	1	-	-	-	<u> </u>	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
29	0	PDIT-A2002-01	PRESSURE DIFERENTIAL TRANSMITTER - ASSEPTIC STAGING - ROOM A2002	1	-	-	-	]	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
30	0	TIT-A2002-01	TEMPERATURE TRANSMITTER - ASSEPTIC STAGING - ROOM A2002	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
31	0	MIT-A2002-01	HUMIDITY TRANSMITTER - ASSEPTIC STAGING ROOM A2002	1	-	-	-		-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
32	0	PDIT-A2023-01	PRESSURE DIFERENTIAL TRANSMITTER - QC STORAGE - ROOM A2023	1	-	-	-		-	7A-I-2-3-25	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
33	0	TIT-A2023-01	TEMPERATURE TRANSMITTER - QC STORAGE ROOM A2023	1	-	-	-	1	-	7A-I-2-3-25	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1
34	0	MIT-A2023-01	HUMIDITY TRANSMITTER - QC STORAGE ROOM A2023	1		-	-		-	7A-I-2-3-25	7A-l-0-3-11 7A-l-0-3-07	CP-A2600-2	1

		_		TITLE:							DOC NR.:		SHEET.:
	TESSLER IPS		Takeda   Hemobrás	DRUG PRODUCT EMS - INPUT AND OUTPUT LIST							569-DB7A-AIC-330-002	4 / 6	
	eng	eliliaria	Emprosa brasile en de hemademactos e brotechologia	אט	UG PR	ODUC	I EIVIS -	INPUT	AND OUI	PUI LISI	PRD-AIC-LIS-002	0	
ID	REV	TAG Nr.	SERVICE	ANALUG INPUT	OUTPUT	INPUT	OUTPUT	POWER	COMM.	LOCATION	WIRING DIAGRAMS	PLC/REMOTE	NOTES
35	0	PDIT-A2025-01	PRESSURE DIFERENTIAL TRANSMITTER- FILLING ROOM A2025	1	-	-	-		-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
36	0	TIT-A2025-01	TEMPERATURE TRANSMITTER- FILLING ROOM A2025	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
37	0	MIT-A2025-01	HUMIDITY TRANSMITTER- FILLING ROOM A2025	1	-	-	-		-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
38	0	PDIT-A2036-01	PRESSURE DIFERENTIAL TRANSMITTER - FORMULATION ROOM - ROOM A2036	1	-	-	-		-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
39	0	TIT-A2036-01	TEMPERATURE TRANSMITTER - FORMULATION ROOM - ROOM 2036	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
40	0	MIT-A2036-01	HUMIDITY TRANSMITTER - FORMULATION ROOM - ROOM A2036	1	-	-	-		-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
41	0	PDIT-A2037-01	PRESSURE DIFERENTIAL TRANSMITTER - BUFFER PREP - ROOM A2037	1	-	-	-		-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
42	0	MIT-A2037-01	HUMIDITY TRANSMITTER - BUFFER PREP ROOM A2037 TEMPERATURE TRANSMITTER - BUFFER PREP	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
43	0	TIT-A2037-01	ROOM A2037 TEMPERATURE TRANSMITTER - BUFFER PREP	1	-	-	-		-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
44	0	TIT-A2006-01	STAGING ROOM A2006 HUMIDITY TRANSMITTER - MATERIAL STAGING	1	-	-	-	1	-	7A-I-2-3-25	7A-1-0-3-11 7A-1-0-3-07 7A-1-0-3-11	CP-A2600-2	1
45	0	MIT-A2006-01	ROOM A2006 PRESSURE DIFERENTIAL TRANSMITTER-	1	-	-	-		-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
46		PDIT-A2012-01	MATERIAL STAGING - ROOM A2012 TEMPERATURE TRANSMITTER - MATERIAL	1	-	-	-		-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
47		TIT-A2012-01	STAGING ROOM A2012 HUMIDITY TRANSMITTER - MATERIAL STAGING	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
48		MIT-A2012-01	ROOM A2012 TEMPERATURE TRANSMITTER - STAGING	1	-	-	-		-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
49		TIT-A2014-01	ROOM A2014 HUMIDITY TRANSMITTER - STAGING ROOM	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
50		MIT-A2014-01	A2014 TEMPERATURE TRANSMITTER - STORAGE	1	-	-	-		-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
51		TIT-A2008-01	ROOM A2008 PRESSURE DIFERENTIAL TRANSMITTER -	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
52		PDIT-A2003-01	CLEAN EQUIPAMENTE - ROOM A2003 PRESSURE DIFERENTIAL TRANSMITTER - PRE	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
53		PDIT-A2004-01	WASH - ROOM A2004 PRESSURE DIFERENTIAL TRANSMITTER - MAL	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
54		PDIT-A2005-01	OUT - ROOM A2005 PRESSURE DIFERENTIAL TRANSMITTER - MAL	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
55		PDIT-A2005-02	OUT - ROOM A2005 PRESSURE DIFERENTIAL TRANSMITTER-	1	-	- 	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
56		PDIT-A2009-01	CIP/SIP - ROOM A2009 PRESSURE DIFERENTIAL TRANSMITTER -	1	-	- 	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
57		PDIT-A2017-01	GOWN DEGOWN - ROOM A2017 PRESSURE DIFERENTIAL TRANSMITTER -	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
58		PDIT-A2017-02	GOWN DEGOWN - ROOM A2017 PRESSURE DIFERENTIAL TRANSMITTER - MAL	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
59		PDIT-A2026-01	OUT - ROOM A2026 PRESSURE DIFERENTIAL TRANSMITTER - MAL	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
60	0	PDIT-A2027-01	IN - ROOM A2027	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07	CP-A2600-2	1

			T	TITLE:							DOC NR.:	SHEET.:	
	TE	SSLER	Triada III Hamabasa							569-DB7A-AIC-330-002	5/6		
	€ng	SSLER ips	Takeda   Hemobrás	DR	UG PR	ODUC	ΓEMS -	INPUT	AND OUT	CLIENT NR.:	REV.:		
ID	REV	TAG Nr.	SERVICE		ANALOG	DIGITAL	DIGITAL	POWER	EIHERNEI	LOCATION	PRD-AIC-LIS-002 WIRING DIAGRAMS	PLC/REMOTE	0 NOTES
61		PDIT-A2027-02	PRESSURE DIFERENTIAL TRANSMITTER - MAL	INPUT 1	OUTPUT	INPUT	OUTPUT	SUPPLY 1	COMM.	7A-I-2-3-25	7A-I-0-3-11	CP-A2600-2	1
62		PDIT-A2028-01	IN - ROOM A2027 PRESSURE DIFERENTIAL TRANSMITTER - JC	' '				1	_	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11	CP-A2600-2	1
02			ROOM A2028 PRESSURE DIFERENTIAL TRANSMITTER -	<u>'</u>				'	-	7 A-1-2-3-23	7A-I-0-3-07 7A-I-0-3-11	CF-A2000-2	
63	0	PDIT-A2029-01	CLEAN STORAGE - ROOM A2029	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07	CP-A2600-2	1
64	0	PDIT-A2029-02	PRESSURE DIFERENTIAL TRANSMITTER - CLEAN STORAGE - ROOM A2029	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
65	0	PDIT-A2030-01	PRESSURE DIFERENTIAL TRANSMITTER - AIR LOCK - ROOM A2030	1	-	-	-	1	-	7A-l-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
66	0	PDIT-A2030-02	PRESSURE DIFERENTIAL TRANSMITTER - AIR LOCK - ROOM A2030	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
67	0	PDIT-A2031-01	PRESSURE DIFERENTIAL TRANSMITTER - PAL OUT - ROOM A2031	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
68	0	PDIT-A2031-02	PRESSURE DIFERENTIAL TRANSMITTER - PAL OUT - ROOM A2031	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
69	0	PDIT-A2032-01	PRESSURE DIFERENTIAL TRANSM - PAL IN ROOM A2032	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
70	0	PDIT-A2032-02	PRESSURE DIFERENTIAL TRANSM - PAL IN ROOM A2032	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
71	0	PDIT-A2034-01	PRESSURE DIFERENTIAL TRANSMITTER - PAL OUT - ROOM A2034	1	-	-	-	1	-	7A-l-2-3-25	7A-I-0-3-07 7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
72	0	PDIT-A2034-02	PRESSURE DIFERENTIAL TRANSMITTER - PAL OUT - ROOM A2034	1	-	-	-	1	-	7A-l-2-3-25	7A-I-0-3-07 7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
73	0	PDIT-A2035-01	PRESSURE DIFERENTIAL TRANSMITTER - MAL OUT - ROOM A2035	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
74	0	PDIT-A2035-02	PRESSURE DIFERENTIAL TRANSMITTER - 2 - MAL OUT - ROOM A2035	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
75	0	PDIT-A2038-01	PRESSURE DIFERENTIAL TRANSMITTER - PAL IN - ROOM A2038	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
76	0	PDIT-A2038-02	PRESSURE DIFERENTIAL TRANSMITTER - PAL IN - ROOM A2038	1	-	-	-	1	-	7A-l-2-3-25	7A-I-0-3-07 7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
77	0	PDIT-A2039-01	PRESSURE DIFERENTIAL TRANSMITTER - MAL IN - ROOM A2039	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
78	0	PDIT-A2039-02	PRESSURE DIFERENTIAL TRANSMITTER - MAL IN - ROOM A2039	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
79	0	PDIT-A2040-001	PRESSURE DIFERENTIAL TRANSMITTER - JC ROOM A2040	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
80	0	PDIT-A2041-01	PRESSURE DIFERENTIAL TRANSMITTER - COMPONENT LOAD - ROOM A2041	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
81	0	PDIT-A2041-02	PRESSURE DIFERENTIAL TRANSMITTER - COMPONENT LOAD - ROOM A2041	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
82	0	PDIT-A2046-01	PRESSURE DIFERENTIAL TRANSMITTER - MAL IN - ROOM A2046	1	-	-	-	1	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
83	0	PDIT-A2025-03	PRESSURE DIFERENTIAL TRANSMITTER- FILLING ROOM A2025	1	-	-	-	1	-	7A-l-2-3-25	7A-I-0-3-07 7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
84	0	TIT-FS-2001-01	TEMPERATURE TRANSMITTER FREEZER FS-2001 - ROOM A2049	1	-	-	-	-	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
85	0	TIT-FS-2002-01	TEMPERATURE TRANSMITTER FREEZER FS-2002 - ROOM A2014	1	-	-	-	-	-	7A-I-2-3-25	7A-I-0-3-07 7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1
86	0	TIT-FR-3801-01	TEMPERATURE TRANSMITTER REFRIGERATOR FR-3801 - ROOM A2037	1	-	-	-	-	-	7A-I-2-3-25	7A-I-0-3-11 7A-I-0-3-07	CP-A2600-2	1

F	_	TC	SSLER inc		TITLE:							DOC NR.: 569-DB7A-AIC-330-002		SHEET.: 6 / 6
	<b>H</b>	e n g	enharia IPS	Takeda   Hemobrás	DR	UG PR	ODUCT	EMS -	<b>INPUT</b>	AND OUT	CLIENT NR.:		REV.:	
												PRD-AIC-LIS-002	0	
I	D I	REV	TAG Nr.	SERVICE	INPUT	OUTPUT	INPUT		SUPPLY	COMM.	LOCATION	WIRING DIAGRAMS	PLC/REMOTE	NOTES
8	37	0	1111-FR-3901-01	TEMPERATURE TRANSMITTER		_	_	_	_	_	7A-I-2-3-25	7A-I-0-3-11	CP-A2600-2	1
		5	111 1 K 3331-01	REFRIGERATOR FR-3901 - ROOM A2036	'						17/12/020	7A-I-0-3-07	O1 712000 Z	'