

	Drawing number	Part name	Comment
1	61-201-05-00-00	ACCEL ASSEMBLY, 64C-2000 TO 7 PIN MALE W/LATCH AND IK ID	The display method of VIEW should be changed into ① or ②. ① VIEW Z →SOLDER SIDE VIEW ② Direction of VIEW Z is added to an elevational view.
2	61-301-05-00-00	ACCEL ASSEMBLY, ASE-A TO 7 PIN MALE W/LATCH AND IK ID	
3	61-503-05-00-00	CABLE ASSEMBLY, RIGHT STRING POT TO 7 PIN MALE W/LATCH	
4	61-507-05-00-00	CABLE ASSEMBLY, RLEFT STRING POT TO 7 PIN MALE W/LATCH	
5	133-5000	FLEX PLI GTR INSTRUMENTED LEG TESTED & CERTIFIED	There are no directions about to what part ④~⑪ correspond in a drawing.
6	133-5001	SHIM, (T0-5) OPTIONAL	The 0.5 and 0.50 (thickness of shim) are intermingled. It's better to use 0.5. Scale direction is unnecessary to a perspective diagram. There are no directions of the radius to bend. Is S.S. enough as quality-of-the-material directions?
7	133-5002	SHIM, BONE CLAMP (T0-05) OPTIONAL	There are two indication of measure for hole center. One is distance from center line to poin (2X10) and the other is mesurement of two points (2X20). Scale direction is unnecessary to a perspective diagram. Since there is direction of a central line, 15.0 direction of the width direction is unnecessary. Is S.S. enough as quality-of-the-material directions?
8	133-5003	SHIM, BONE CLAMP (T0-5) OPTIONAL	There are two indication of measure for hole center. One is distance from center line to poin (2X10) and the other is mesurement of two points (2X20). Scale direction is unnecessary to a perspective diagram. Since there is direction of a central line, 15.0 direction of the width direction is unnecessary. Is S.S. enough as quality-of-the-material directions?

9	133-5004	SHIM, BONE CLAMP (T0-6) OPTIONAL	There are two indication of measure for hole center. One is distance from center line to poin (2X10) and the other is mesurement of two points (2X20). Scale direction is unnecessary to a perspective diagram. Since there is direction of a central line, 15.0 direction of the width direction is unnecessary. Is S.S. enough as quality-of-the-material directions?
10	133-5005	SHIM, (T0-6) OPTIONAL	There are two indication of measure for hole center. One is distance from center line to poin (2X10,17) and the other is mesurement of two points (2X20,34). Scale direction is unnecessary to a perspective diagram. The line written aslant in the detail view upper part is incomprehensible. There are no directions of the radius to bend. Is S.S. enough as quality-of-the-material directions? The line which shows the hole in a detailed sectional view is written aslant.
11	133-5010	BUFFER, FEMUR	No explanation of six dotted line on front view. Scale direction is unnecessary to a perspective diagram.
12	133-5011	BUFFER, LEG	It's better to indicate the measurement from center line because symmetry shape. Scale direction is unnecessary to a perspective diagram. Aren't six dashed lines indicated on the drawing of FEMUR BUFFER needed for this figure?
13	133-5012	SHIM, 05 (OPTIONAL)	There are two indication of measure for hole center. One is distance from center line to poin (2X10) and the other is mesurement of two points (2X20). Scale direction is unnecessary to a perspective diagram. Is S.S. enough as quality-of-the-material directions?
14	133-5013	COVER, INNNER, FEMUR	It's better to indication of SEC A-A to horizontal view. The center figure which described as SEC A-A maybe side view. Scale direction is unnecessary to a perspective diagram.
15	133-5014	COVER, OUTER, FEMUR	It's better to indication of SEC A-A to horizontal view. The center figure which described as SEC A-A maybe side view. Scale direction is unnecessary to a perspective diagram.
16	133-5015	COVER, INNNER, TIBIA	It's better to indication of SEC A-A to horizontal view. The center figure which described as SEC A-A maybe side view. Scale direction is unnecessary to a perspective diagram.

17	133-5016	COVER, OUTER, TIBIA	It's better to indication of SEC A-A to horizontal view. The center figure which described as SEC A-A maybe side view. Scale direction is unnecessary to a perspective diagram.
18	133-5017	COVER, FLEX PLI GTR	The center figure which described as SEC A-A maybe side view. Scale direction is unnecessary to a perspective diagram.
19	133-5018	TAPE, FRONT COVER	Scale direction is unnecessary to a perspective diagram. The parenthesis of board thickness size directions is unnecessary.
20	133-5019	HOOK & LOOP BUNDLE TIE, 500mm LONG	
21	133-5020	BUFFER SHEET ASSEMBLY, LEG	Scale direction is unnecessary to a perspective diagram.
22	133-5025	TAPE, IMPACT SEGMENT	Scale direction is unnecessary to a perspective diagram.
23	133-5026	TAPE, END COVER, 12 X 16	Scale direction is unnecessary to a perspective diagram.
24	133-5027	TAPE, END COVER, 10 X 12	Scale direction is unnecessary to a perspective diagram.
25	133-5028	TAPE, END COVER, 12 X 24	Scale direction is unnecessary to a perspective diagram.
26	133-5029	SHIM, .1 THICK (OPTIONAL)	There are two indication of measure for hole center. One is distance from center line to poin (2X10) and the other is mesurement of two points (2X20). Scale direction is unnecessary to a perspective diagram. 10.0 of the width direction size is unnecessary.
27	133-5030	SHIM, .2 THICK (OPTIONAL)	There are two indication of measure for hole center. One is distance from center line to poin (2X10) and the other is mesurement of two points (2X20). Scale direction is unnecessary to a perspective diagram. 10.0 of the width direction size is unnecessary.
28	133-5031	SHIM, .40 THICK (OPTIONAL)	There are two indication of measure for hole center. One is distance from center line to poin (2X10) and the other is mesurement of two points (2X20). Scale direction is unnecessary to a perspective diagram. 10.0 of the width direction size is unnecessary.
29	133-5100	FEMUR ASSEMBLY, FLEX PLI TESTED & CERTIFIED	Scale direction is unnecessary to a perspective diagram.
30	133-5101	FEMUR BONE	There is no explanation of + on the side view. Scale direction is unnecessary to a perspective diagram. 10.0 of the width direction size is unnecessary.

31	133-5102	PLATE, TOP	There are two indication of measure for hole center. One is distance from center line to point and the other is mesurement of two points. Scale direction is unnecessary to a perspective diagram.
32	133-5103	LAUNCH GUIDE	It's better to indicate the mesurement from center line for outer shape. Scale direction is unnecessary to a perspective diagram.
33	133-5104	WASHER, 12 ID X 26 OD X 3	Scale direction is unnecessary to a perspective diagram. Size directions of a hole diameter should be not 12.00 but 12.0.
34	133-5106	SHOULDER BOLT	Scale direction is unnecessary to a perspective diagram.
35	133-5107	ROLLER	Scale direction is unnecessary to a perspective diagram.
36	133-5108	SEGMENT TOP, FEMUR	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 30 and 60. Scale direction is unnecessary to a perspective diagram.
37	133-5109	TAPE, ACRYLIC FOAM, 54mm LONG	
38	133-5110	CABLE ASSEMBLY, FEMUR	There is no indication of measure for right side channel. Scale direction is unnecessary to a perspective diagram.
39	133-5165	PCB BONE ASSEMBLY, 3 CHANNEL FEMUR, TESTED & CERTIFIED	Scale direction is unnecessary to a perspective diagram.
40	133-5300	KNEE ASSEMBLY, FLEX PLI TESTED & CERTIFIED	Scale direction is unnecessary to a perspective diagram.
41	133-5301	MENISCUS PLATE	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 24.9 and 49.7. Scale direction is unnecessary to a perspective diagram.
42	133-5302	ATTACHMENT PLATE, STRING POT	Scale direction is unnecessary to a perspective diagram.
43	133-5304	COVER, UPPER KNEE, FLEX PLI	Scale direction is unnecessary to a perspective diagram. Since there is a display of a central line, directions (43.0) of the center position of a surface type-like radius are unnecessary. Why is it that only 86 is an integer display in the size of the width direction?

44	133-5305	COVER, LOWER KNEE, FLEX PLI	Scale direction is unnecessary to a perspective diagram. Since there is a display of a central line, directions (43.0) of the center position of a surface type-like radius are unnecessary. In the drawing here, the size display of the width direction is the display by the first place of a decimal point altogether also including 86.
45	133-5306	COVER, KNEE	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 31 and 62. Scale direction is unnecessary to a perspective diagram.
46	133-5307	STRING GUIDE, AP	There is no indication of center point of R5.0 on SEC A-A. Scale direction is unnecessary to a perspective diagram.
47	133-5308	WIRE RETAINER, KNEE	The side view maybe incorrect. Scale direction is unnecessary to a perspective diagram.
48	133-5309	STRING GUIDE, AP LIGAMENT	Does the 0.5X45deg mean C0.5X45deg on SEC A-A ? (Cut away an edge) Scale direction is unnecessary to a perspective diagram.
49	133-5310	SPRING CAP	Scale direction is unnecessary to a perspective diagram.
50	133-5311	CABLE WASHER	Scale direction is unnecessary to a perspective diagram. There is omission in directions of THRU.
51	133-5312	INSERT, M1.6 (M3 O.D.)	Does the 0.4X45deg mean C0.4X45deg? (Cut away an edge) Scale direction is unnecessary to a perspective diagram.
52	133-5313	MENISCUS ASSEMBLY	Scale direction is unnecessary to a perspective diagram.
53	133-5314	COVER, KNEE, TIBIA LEFT SIDE	Scale direction is unnecessary to a perspective diagram.
54	133-5315	COVER, KNEE, FEMUR RIGHT SIDE	Scale direction is unnecessary to a perspective diagram.
55	133-5318	SPRING CAP KNEE BLOCK TIBIA	Scale direction is unnecessary to a perspective diagram. There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points.
56	133-5320	KNEE BLOCK, FEMUR	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 36 and 72. Scale direction is unnecessary to a perspective diagram.
57	133-5330	KNEE BLOCK, TIBIA, FLEX PLI	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 55 and 110. Scale direction is unnecessary to a perspective diagram.
58	133-5350	CABLE ASSEMBLY, KNEE ML	Scale direction is unnecessary to a perspective diagram.

59	133-5360	CABLE ASSEMBLY, KNEE AP	Scale direction is unnecessary to a perspective diagram.
60	133-5500	TIBIA ASSEMBLY, FLEX PLI TESTED & CERTIFIED	Scale direction is unnecessary to a perspective diagram.
61	133-5502	BONE CLAMP THICK, FEMUR/TIBIA	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 15 and 30. Scale direction is unnecessary to a perspective diagram.
62	133-5503	BONE CLAMP THIN, FEMUR/TIBIA	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 15 and 30. Scale direction is unnecessary to a perspective diagram.
63	133-5504	SHIM, BONE CLAMP (.4 THICK) OPTIONAL	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 15 and 30. Scale direction is unnecessary to a perspective diagram.
64	133-5505	SPACER, BONE CONTACT, THICK	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 17 and 34. The center point of R35 is unclear. Scale direction is unnecessary to a perspective diagram.
65	133-5506	BONE CLAMP THICK, KNEE	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 15 and 30. Scale direction is unnecessary to a perspective diagram.
66	133-5507	SPACER, BONE CONTACT, THIN	Scale direction is unnecessary to a perspective diagram. There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points.
67	133-5508	BONE CLAMP THIN, KNEE	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 15 and 30. Scale direction is unnecessary to a perspective diagram.
68	133-5509	SHIM (.4 THICK) OPTIONAL	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 17 and 34. Scale direction is unnecessary to a perspective diagram.
69	133-5510	RUBBER BUFFER, FEMUR/TIBIA END	Scale direction is unnecessary to a perspective diagram.
70	133-5511	SEGMENT BOTTOM, TIBIA	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 30 and 60. Scale direction is unnecessary to a perspective diagram.

71	133-5512	RUBBER BUFFER	Scale direction is unnecessary to a perspective diagram.
72	133-5513	INNER SEGMENT	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 30 and 60. Scale direction is unnecessary to a perspective diagram.
73	133-5514	INNER SEGMENT, KNEE	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 30 and 60. Scale direction is unnecessary to a perspective diagram.
74	133-5515	LINK	Scale direction is unnecessary to a perspective diagram. There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points. If the central part is a long hole, it is omission in a THRU display of an elevational view. If the central part is a circle-shaped slit, correction of a perspective diagram is required.
75	133-5516	END COVER	There are two indication of measurement. One is distance from center line to point and the other is mesurement of two points. It's better to unify the distance from center line. Scale direction is unnecessary to a perspective diagram.
			Drawing that shows the collars holding the END COVER is not.
76	133-5517	IMPACT SEGMENT	There are two indication of measurement. One is distance from center line to point and the other is mesurement of two points. It's better to unify the distance from center line. Scale direction is unnecessary to a perspective diagram.
77	133-5518	COVER, END IMPACT	There are two indication of measurement. One is distance from center line to point and the other is mesurement of two points. It's better to unify the distance from center line. Scale direction is unnecessary to a perspective diagram.
78	133-5519	COVER, END IMPACT, (KNEE END)	There are two indication of measurement. One is distance from center line to point and the other is mesurement of two points. It's better to unify the distance from center line. Scale direction is unnecessary to a perspective diagram.

79	133-5520	TIBIA BONE	There is no explanation of + on the side view. Scale direction is unnecessary to a perspective diagram. There are two indication of measure for hole center. One is distance from center line to point and the other is mesurement of two points.
80	133-5521	WASHER, CABLE	In sufficient information of DETAIL A. Scale direction is unnecessary to a perspective diagram. The size display of DETAIL A should be not 1 but 1.0.
81	133-5522	WIRE EXIT BASE	There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 13 and 26. Scale direction is unnecessary to a perspective diagram.
82	133-5523	WIRE EXIT CLAMP	Does the 1.0X45deg mean C1.0X45deg? (Cut away an edge) Scale direction is unnecessary to a perspective diagram.
83	133-5525	INSERT, MOLDED, END COVER	On side view the shape is symmmetry or not? If not symmetrical put the 1.2 for indication measurement. If symmetrical revise 1.3 to 1.25. Scale direction is unnecessary to a perspective diagram.
84	133-5530	CABLE ASSEMBLY, TIBIA	There is no indication of measure for right side channel. Scale direction is unnecessary to a perspective diagram. Size directions of a radius should be not R2 but R2.0.
85	133-5534	INNER SEGMENT ASSEMBLY	
86	133-5535	INNER SEGMENT ASSEMBLY CLOSES TO KNEE	
87	133-5565	PCB BONE ASSEMBLY, 4 CHANNEL TIBIA, TESTED & CERTIFIED	
88	133-8031	TEFLON SHEET	
89	133-8102	LEG LOADING SPIGOT, FLEX PLI	Scale direction is unnecessary to a perspective diagram. The size directions of those other than 38.1 are integer displays. The size display should be the first place of a decimal point.
90	133-8105	KNEE LOADING PROFILE, FLEX PLI	No explanetion of vertical line on frontal view. Scale direction is unnecessary to a perspective diagram. The size directions of those other than 38.1 are integer displays. The size display should be the first place of a decimal point.



91	133-8120	BONE AND KNEE ASSEMBLY CALIBRATION FIXTURES	Scale direction is unnecessary to a perspective diagram.
92	133-8121	KNEE CALIBRATION INSERT, FEMUR SIDE	Scale direction is unnecessary to a perspective diagram.
93	133-8122	KNEE CALIBRATION INSERT, TIBIA SIDE	Scale direction is unnecessary to a perspective diagram.
94	133-8124	SIDE PLATE, LEGS	Scale direction is unnecessary to a perspective diagram. The display for an integer and the display by the first place of a decimal point are intermingled.
95	133-8125	PIVOT BASE	There is no indication of measure for center hole on top view. Scale direction is unnecessary to a perspective diagram. The display for an integer and the display by the first place of a decimal point are intermingled.
96	133-8126	KNEE PIVOT SIDE PLATE	Scale direction is unnecessary to a perspective diagram. The display for an integer and the display by the first place of a decimal point are intermingled.
97	133-8127	SPACER	Scale direction is unnecessary to a perspective diagram.
98	133-8128	SHOULDER BOLT, (11.90mm)	Scale direction is unnecessary to a perspective diagram. The display for an integer and the display by the first place of a decimal point are intermingled.
99	133-8129	INSERT LEG PIVOT	SECTION AA is unknown in of which position the section is pointed out.
100	133-8134	PIVOT SPACER	Does the 1.0X45deg mean C1.0X45deg? (Cut away an edge) The display for an integer and the display by the first place of a decimal point are intermingled.
101	133-8142	WASHER, 13 O.D. X 5.2 I.D. X 5	Does the 0.5X45deg mean C0.5X45deg? (Cut away an edge) Scale direction is unnecessary to a perspective diagram. The display for an integer and the display by the first place of a decimal point are intermingled.
102	133-8150	BASE ASSEMBLY	

103	133-8151	BASE PLATE	<p>There are two indication of measure for hole center. One is distance from center line to poin and the other is mesurement of two points for example 50 and 100.</p> <p>Scale direction is unnecessary to a perspective diagram.</p> <p>The display for an integer and the display by the first place of a decimal point are intermingled.</p>
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