

HELI-COIL[®] Aerospace Standard Metric Cross Reference

Technical Bulletin HCMS-1



STANLEY Engineered Fastening

HeliCoil®

	Ŧ	IELI-CO	HELI-COIL [®] METRIC IN	RIC	INSERTS				AEROS	PACI	E STAND	ARD IN	JTER	CHANGE,	AEROSPACE STANDARD INTERCHANGEABILITY LIST	F
THREAD			AEROSPACE STANDARD PART UNCOATED FREE RUNNING	ANDARD EE RUNI	PART NUMBER FOR VING INSERT, CRES	:OR RES			NOTE: DRY FILN CADMIUN	A LUBED I A PLATED	NOTE: DRY FILM LUBED BASE NO. IS 3330 (SEE EXAMPLE BELOW) CADMIUM PLATED INSERT BASE IS 3331 (SEE EXAMPLE BELOW)	SEE EXAMPLE 31 (SEE EXAM	BELOW) PLE BELON	()		
DIA	ытсн	1 DIA	HeliCoil Part NUMBER	R	1.5 DIA	HeliCoil Part Number	il [°] 1BER	2 DIA	HeliCoil Part Number	BER	2.5 DIA	HCIICOIL PART NUMBER	bil MBER	3 DIA	HeliCoil Part number	Ű
	0.04 P 0.45 P 0.45 P	MA3279-140 MA3279-100 MA3279-101	1084-2CN (1084-2.2CN 0 1084-2.5CN 0	020 0022 0025	MA3279-190 MA3279-150 MA3279-151	1084-2CN 1084-2.2CN 1084-2.5CN	030 0033 0038	MA3279-240 MA3279-200 MA3279-201	1084-2CN 1084-2.2CN 1084-2.5CN	040 0044 0050	MA3279-290 MA3279-250 MA3279-251	1084-2CN 1084-2.2CN 1084-2.5CN	050 0055 0063	MA3279-340 MA3279-300 MA3279-301	1084-2CN 1084-2.2CN 1084-2.5CN	060 0066 0075
w	0.5 0.6 0.7	MA3279-102 MA3279-103 MA3279-104	1084-3CN 0 1084-3.5CN 0 1084-4CN 0	0030 0035 0040	MA3279-152 MA3279-153 MA3279-154	1084-3CN 1084-3.5CN 1084-4CN	0045 0053 0060	MA3279-202 MA3279-203 MA3279-204	1084-3CN 1084-3.5CN 1084-4CN	0060 0070 0080	MA3279-252 MA3279-253 MA3279-254	1084-3CN 1084-3.5CN 1084-4CN	0075 0088 0100	MA3279-302 MA3279-303 MA3279-304	1084-3CN 1084-3.5CN 1084-4CN	0090 0105 0120
400	1.0 0.8	MA3279-105 MA3279-106 MA3279-107	1084-5CN 0 1084-6CN 0 1084-7CN 0	0050 0060 0070	MA3279-155 MA3279-156 MA3279-157	1084-5CN 1084-6CN 1084-7CN	0075 0090 0105	MA3279-205 MA3279-206 MA3279-207	1084-5CN 1084-6CN 1084-7CN	0100 0120 0140	MA3279-255 MA3279-256 MA3279-257	1084-5CN 1084-6CN 1084-7CN	0125 0150 0175	MA3279-305 MA3279-306 MA3279-307	1084-5CN 0 1084-6CN 0 1084-7CN 0	0150 0180 0210
∞ ∞	1.0	MA3279-108 MA3279-109	4255-8CN 0 1084-8CN 0	0080 0080	MA3279-158 MA3279-159	4255-8CN 1084-8CN	0120 0120	MA3279-208 MA3279-209	4255-8CN 1084-8CN	0160 0160	MA3279-258 MA3279-259	4255-8CN 1084-8CN	0200 0200	MA3279-308 MA3279-309	4255-8CN (1084-8CN (0240 0240
0000	1.0 1.25 1.5	- MA3279-110 MA3279-111	4255-10CN 0 4649-10CN 0 1084-10CN 0	0100 0100 0100	 MA3279-160 MA3279-161	4255-10CN 4649-10CN 1084-10CN	0150 0150 0150	 MA3279-210 MA3279-211	4255-10CN 4649-10CN 1084-10CN	0200 0200 0200	 MA3279-260 MA3279-261	4255-10CN 4649-10CN 1084-10CN	0250 0250 0250	 MA3279-310 MA3279-311	4255-10CN 4649-10CN 1084-10CN	0300 0300 0300
1 2 2 2 2	1.25 1.5 1.75	MA3279-112 MA3279-113 MA3279-114	4649-12CN 0 3745-12CN 0 1084-12CN 0	0120 0120 0120	MA3279-162 MA3279-163 MA3279-164	4649-12CN 3745-12CN 1084-12CN	0180 0180 0180	MA3279-212 MA3279-213 MA3279-214	4649-12CN 3745-12CN 1084-12CN	0240 0240 0240	MA3279-262 MA3279-263 MA3279-264	4649-12CN 3745-12CN 1084-12CN	0300 0300 0300	MA3279-312 MA3279-313 MA3279-314	4649-12CN 3745-12CN 1084-12CN	0360 0360 0360
14	1.5	MA3279-115 MA3279-116	3745-14CN 0 1084-14CN 0	0140 0140	MA3279-165 MA3279-166	3745-14CN 1084-14CN	0210 0210	MA3279-215 MA3279-216	3745-14CN 1084-14CN	0280 0280	MA3279-265 MA3279-266	3745-14CN 1084-14CN	0350 0350	MA3279-315 MA3279-316	3745-14CN 0 1084-14CN 0	0420 0420
16	1.5	MA3279-117 MA3279-118	3745-16CN 0 1084-16CN 0	0160 0160	MA3279-167 MA3279-168	3745-16CN 1084-16CN	0240 0240	MA3279-217 MA3279-218	3745-16CN 1084-16CN	0320 0320	MA3279-267 MA3279-268	3745-16CN 1084-16CN	0400 0400	MA3279-317 MA3279-318	3745-16CN 0 1084-16CN 0	0480 0480
18 8 18	11.5 2.0 2.5	MA3279-119 MA3279-120 MA3279-121	3745-18CN 0 4266-18CN 0 1084-18CN 0	0180 0180 0180	MA3279-169 MA3279-170 MA3279-171	3745-18CN 4266-18CN 1084-18CN	0270 0270 0270	MA3279-219 MA3279-220 MA3279-221	3745-18CN 4266-18CN 1084-18CN	0360 0360 0360	MA3279-269 MA3279-270 MA3279-271	3745-18CN 4266-18CN 1084-18CN	0450 0450 0450	MA3279-319 MA3279-320 MA3279-321	3745-18CN 4266-18CN 1084-18CN	0540 0540 0540
5 20 20	2.5	MA3279-122 MA3279-123 MA3279-124	3745-20CN C 4266-20CN C 1084-20CN C	0200 0200 0200	MA3279-172 MA3279-173 MA3279-174	3745-20CN 4266-20CN 1084-20CN	0300 0300 0300	MA3279-222 MA3279-223 MA3279-224	3745-20CN 4266-20CN 1084-20CN	0400 0400 0400	MA3279-272 MA3279-273 MA3279-274	3745-20CN 4266-20CN 1084-20CN	0500 0500 0500	MA3279-322 MA3279-323 MA3279-324	3745-20CN 4266-20CN 1084-20CN	0600 0600 0600
22 22 23	115 2.0 2.5	MA3279-125 MA3279-126 MA3279-127	3745-22CN C 4266-22CN C 1084-22CN C	0220 0220 0220	MA3279-175 MA3279-176 MA3279-177	3745-22CN 4266-22CN 1084-22CN	0330 0330 0330	MA3279-225 MA3279-226 MA3279-227	3745-22CN 4266-22CN 1084-22CN	0440 0440 0440	MA3279-275 MA3279-276 MA3279-277	3745-22CN 4266-22CN 1084-22CN	0550 0550 0550	MA3279-325 MA3279-326 MA3279-327	3745-22CN 4266-22CN 1084-22CN	0660 0660 0660
24	3.0	MA3279-128 MA3279-129	4266-24CN C 1084-24CN C	0240 0240	MA3279-178 MA3279-179	4266-24CN 1084-24CN	0360 0360	MA3279-228 MA3279-229	4266-24CN 1084-24CN	0480 0480	MA3279-278 MA3279-279	4266-24CN 1084-24CN	0600	MA3279-328 MA3279-329	4266-24CN 1084-24CN	0720 0720
27 27	3.0	MA3279-130 MA3279-131	4266-27CN C 1084-27CN C	0270 0270	MA3279-180 MA3279-181	4266-27CN 1084-27CN	0405 0405	MA3279-230 MA3279-231	4266-27CN 1084-27CN	0540 0540	MA3279-280 MA3279-281	4266-27CN 1084-27CN	0675 0675	MA3279-330 MA3279-331	4266-27CN 1084-27CN	0810 0810
30 30 30	3.0	MA3279-132 MA3279-133 	4266-30CN C 4277-30CN C 1084-30CN C	0300 0300 0300	MA3279-182 MA3279-183 	4266-30CN 4277-30CN 1084-30CN	0450 0450 0450	MA3279-232 MA3279-233 	4266-30CN 4277-30CN 1084-30CN	0600 0600 0600	MA3279-282 MA3279-283 	4266-30CN 4277-30CN 1084-30CN	0750 0750 0750	MA3279-332 MA3279-333 	4266-30CN 4277-30CN 1084-30CN	0060 0060 0060
8 8 8 8	3.0	MA3279-134 MA3279-135 -	4266-33CN C 4277-33CN C 1084-33CN C	0330 0330 0330	MA3279-184 MA3279-185 	4266-33CN 4277-33CN 1084-33CN	0495 0495 0495	MA3279-234 MA3279-235 	4266-33CN 4277-33CN 1084-33CN	0660 0660 0660	MA3279-284 MA3279-285 	4266-33CN 4277-33CN 1084-33CN	0825 0825 0825	MA3279-334 MA3279-335 	4266-33CN 4277-33CN 1084-33CN	0660 0660 0660
36.66	3.0	MA3279-136 MA3279-137 -	4266-36CN C 4277-36CN C 1084-36CN C	0360 0360 0360	MA3279-186 MA3279-187 	4266-36CN 4277-36CN 1084-36CN	0540 0540 0540	MA3279-236 MA3279-237 	4266-36CN 4277-36CN 1084-36CN	0720 0720 0720	MA3279-286 MA3279-287 	4266-36CN 4277-36CN 1084-36CN	0060 0060	MA3279-336 MA3279-337 	4266-36CN 4277-36CN 1084-36CN	1080 1080 1080
 33 33	2.0 3.0 4.0	MA3279-138 MA3279-139 	4266-39CN 0 4277-39CN 0 1084-39CN 0	06E0 06E0	MA3279-188 MA3279-189 	4266-39CN 4277-39CN 1084-39CN	0585 0585 0585	MA3279-238 MA3279-239 	4266-39CN 4277-39CN 1084-39CN	0780 0780 0780	MA3279-288 MA3279-289 	4266-39CN 4277-39CN 1084-39CN	0975 0975 0975	MA3279-338 MA3279-339 	4266-39CN 4277-39CN 1084-39CN	1170 1170 1170
DRY FILM LUBRICATED FREE-RUNNING INSERTS AEROSPACE STANDARD BASE P/N IS "3280" IN CADMIUM PLATED FREE-RUNNING INSERTS	RICATED FREE-RUNNIN STANDARD BASE P/N IS VTED FREE-RUNNING IN	INNING INSERTS 0/N IS "3280" INST NG INSERTS	i INSERTS "3280" INSTEAD OF "3279." ADD A "W" AFTEI EERTS	'W" A DD		R THE "CN" IN THE HELI-COIL P/N	P/N.									
AEROSFACE STANDARD BASE P/N IS "3281" INSTEAD OF "3279. EXAMPLES: AEROSPACE STAD P/N MA72.2 × 0.45 × 1 DIA UNCOATED MA3279-	(DARD BASE P,	y/N IS "3281" INST AEROSE UNCOATED	FAD OF "3279." At ACE STD P/N MA3279-100	A		THE "CN" IN THE Heli-COIL P/N. HELL-COIL P/N 2.2CN 0022	/N.		eli Co	Ġ	©	STANLEY ENGINEERED FASTENING Shelter Rock Lane Danbury, CT 06810	JEERED FASI e 10		STANI	7
		DRY FILM LUBE CAD PLATED	MA3280-100 MA3281-100		1084-2.2CNW 1084-2.2CNY	0022 0022			HCMS-1 Rev.5 (07/14)	14)		Tel: (877) 364-2781	81		neered F	tenina

STANLEY. **Engineered Fastening**

HeliCoil®

		HELI-COI	HELI-COIL [®] METRIC IN	INSERTS		AER	AEROSPACE STANDARD INTERCHANGEABILITY LIST	ANDARD	NTERCHAN	NGEABILIT	TY LIST
THR	THREAD SIZE		AEROSPACE STANDARD PART NUMBER FOR UNCOATED SCREW LOCKING INSERTS, CRES	TD PART NUMBER FO. JCKING INSERTS, CR			NOTE: DRY FILM LUBED BASE NO. IS 3330 (SEE EXAMPLE BELOW) CADMIUM PLATED INSERT BASE IS 3331 (SEE EXAMPLE BEL	BASE NO. IS 3330 (SE INSERT BASE IS 3331	: DRY FILM LUBED BASE NO. IS 3330 (SEE EXAMPLE BELOW) CADMIUM PLATED INSERT BASE IS 3331 (SEE EXAMPLE BELOW)	6	
DIA	РПСН	1 DIA	HeliCoil Part number	1.5 DIA	HeliCoil Part NUMBER	2 DIA	HeliCoil Part NUMBER	2.5 DIA	HeliCoil Part number	3 DIA	HeliCoil Part Number
2	0.4	-		MA3329-190	4184-2CN030	MA3329-240	4184-2CN040	MA3329-290	4184-2CN050	MA3329-340	4284-2CN 060
2.2	0.45	MA3329-100	4184-2.2CN022	MA3329-150	4184-2.2CN033	MA3329-200	4184-2.2CN044	MA3329-250	4184-2.2CN055	MA3329-300	4184-2.2CN 066
2.5	0.45	MA3329-101	4184-2.5CN025	MA3229-151	4184-2.5CN033	MA3329-201	4184-2.5CN050	MA3329-251	4184-2.5CN063	MA3329-301	4184-2.5C 075
3.5 4.5	0.5 0.6 0.7	MA3329-102 MA3329-103 MA3329-104	4184-3CN030 4184-3.5CN035 4184-4CN040	MA3329-152 MA3329-153 MA3329-154	4184-3CN045 4184-3.5C053 4184-4CN060	MA3329-202 MA3329-203 MA3329-204	4184-3CN060 4184-3.5CN070 4184-4CN080	MA3329-252 MA3329-253 MA3329-254	4184-3CN075 4184-3.5CN088 4184-4CN100	MA3329-302 MA3329-303 MA3329-304	4184-3CN 090 4184-3.5CN 105 4184-4CN 120
465	0.8	MA3329-105	4184-5CN050	MA3329-155	4184-5CN075	MA3329-205	4184-5CN100	MA3329-255	4184-5CN125	MA3329-305	4184-5CN 150
	1.0	MA3329-106	4184-5CN060	MA3329-156	4184-6CN090	MA3329-206	4184-6CN120	MA3329-256	4184-6CN150	MA3329-305	4184-6CN 180
	1.0	MA3329-107	4184-7CN070	MA3329-157	4184-7CN105	MA3329-207	4184-7CN140	MA3329-257	4184-7CN175	MA3329-307	4184-7CN210
∞∞	1.0	MA3329-108	5255-8CN080	MA3329-158	5255-8CN120	MA3329-208	5255-8CN160	MA3329-258	5255-8CN200	MA3329-308	5255-8CN240
	1.25	MA3329-109	4184-8CN080	MA3329-159	4184-8CN120	MA3329-209	4184-8CN160	MA3329-259	4184-8CN200	MA3329-309	4184-8CN240
10 10	1.0 1.25 1.5		5255-10CN100 5649-10CN100 4184-10CN100	 MA3329-160 MA3329-161	5255-10CN150 5649-10CN150 4184-10CN150		5255-10CN200 5649-10CN200 4184-10CN200	 MA3329-260 MA3329-261	5255-10CN250 5649-10CN250 4184-10CN250	 MA3329-310 MA3329-311	5255-10CN300 5649-10CN300 4184-10CN300
12	1.25	MA3329-112	5649-12CN120	MA3329-162	5649-12CN180	MA3329-212	5649-12CN240	MA3329-262	5649-12CN300	MA3329-312	5649-12CN360
12	1.5	MA3329-113	5145-12CN120	MA3329-163	5145-12CN180	MA3329-213	5145-12CN240	MA3329-263	5145-12CN300	MA3329-313	5145-12CN360
12	1.75	MA3329-114	4184-12CN120	MA3329-164	4184-12CN180	MA3329-214	4184-12CN240	MA3329-264	4184-12CN300	MA3329-314	4184-12CN360
14	1.5	MA3329-115	5145-14CN140	MA3329-165	5145-14CN210	MA3329-215	5145-14CN280	MA3329-265	5145-14CN350	MA3329-315	5145-14CN420
14	2.0	MA3329-116	4184-14CN140	MA3329-166	4184-14CN210	MA3329-216	4184-14CN280	MA3329-266	4184-14CN350	MA3329-316	4184-14CN420
16	1.5	MA3329-117	5145-16CN160	MA3329-167	5145-16CN240	MA3329-217	5145-16CN320	MA3329-267	5145-16CN400	MA3329-317	5145-16CN480
16	2.0	MA3329-118	4184-16CN160	MA3329-168	4184-16CN240	MA3329-218	4184-16CN320	MA3329-268	4184-16CN400	MA3329-318	4184-16CN480
18	1.5	MA3329-119	5145-18CN180	MA3329-169	5145-18CN270	MA3329-219	5145-18CN360	MA3329-269	5145-18CN450	MA3329-319	5145-18CN540
18	2.0	MA3329-120	5266-18CN180	MA3329-170	5266-18CN270	MA3329-220	5266-18CN360	MA3329-270	5266-18CN450	MA3329-320	5266-18CN540
18	2.5	MA3329-121	4184-18CN180	MA3329-171	4184-18CN270	MA3329-221	4184-18CN360	MA3329-271	4184-18CN450	MA3329-321	4184-18CN540
20 20	1.5 2.0 2.5	MA3329-122 MA3329-123 MA3329-124	5145-20CN200 5266-20CN200 4184-20CN200	MA3329-172 MA3329-173 MA3329-174	5145-20CN300 5266-20CN300 4184-20CN300	MA3329-222 MA3329-223 MA3329-224	5145-20CN400 5266-20CN400 4184-20CN400	MA3329-272 MA3329-273 MA3329-274	5145-20CN500 5266-20CN500 4184-20CN500	MA3329-322 MA3329-323 MA3329-324	5145-20CN600 5266-20CN600 4184-20CN600
22	1.5	MA3329-125	5145-22CN220	MA3329-175	5145-22CN330	MA3329-225	5145-22CN440	MA3329-275	5145-22CN550	MA3329-325	5145-22CN660
22	2.0	MA3329-126	5266-22CN220	MA3329-176	5266-22CN330	MA3329-226	5266-22CN440	MA3329-276	5266-22CN550	MA3329-326	5266-22CN660
22	2.5	MA3329-127	4184-22CN220	MA3329-177	4184-22CN330	MA3329-227	4184-22CN440	MA3329-277	4184-22CN550	MA3329-327	4184-22CN660
24	2.0	MA3329-128	5266-24CN240	MA3329-178	5266-24CN360	MA3329-228	5266-24CN480	MA3329-278	5266-24CN600	MA3329-328	5266-24CN720
24	3.0	MA3329-129	4184-24CN240	MA3329-179	4184-24CN360	MA3329-229	4184-24CN480	MA3329-279	4184-24CN600	MA3329-329	4184-24CN720
27	2.0	MA3329-130	5266-27CN270	MA3329-180	5266-27CN405	MA3329-230	5266-27CN540	MA3329-280	5266-27CN 675	MA3329-330	5266-27CN810
27	3.0	MA3329-131	4184-27CN270	MA3329-181	4184-27CN405	MA3329-231	4184-27CN540	MA3329-281	4184-27CN675	MA3329-331	4184-27CN810
30 30	2.0 3.0 3.5	MA3329-132 MA3329-133 	5266-30CN300 5277-30CN300 4184-30CN300	MA3329-182 MA3329-183 	5266-30CN450 5277-30CN450 4184-30CN450	MA3329-232 MA3329-233 	5266-30CN600 5277-30CN600 4184-30CN600	MA3329-282 MA3329-283 	5266-30CN750 5277-30CN750 4184-30CN750	MA3329-332 MA3329-333	5266-30CN900 5277-30CN900 4184-30CN900
	2.0	MA3329-134	5266-33CN330	MA3329-184	5266-33CN495	MA3329-234	5266-33CN660	MA3329-284	5266-33CN825	MA3329-334	5266-33CN990
	3.0	MA3329-135	5277-33CN330	MA3329-185	5277-33CN495	MA3329-235	5277-33CN660	MA3329-285	5277-33CN825	MA3329-335	5277-33CN990
	3.5		4184-33CN330		4184-33CN495		4184-33CN660		4184-33CN825		4184-33CN990
36 36	2.0 3.0 4.0	MA3329-136 MA3329-137 	5266-36CN360 5277-36CN360 4184-36CN360	MA3329-186 MA3329-187 	5266-36CN540 5277-36CN540 4184-36CN540	MA3329-236 MA3329-237 	5266-36CN720 5277-36CN720 4184-36CN720	MA3329-286 MA3329-287 	5266-36CN 00 5277-36CN900 4184-36CN900	MA3329-336 MA3329-337 	5266-36CN1080 5277-36CN1080 4184-36CN1080
6 6 6	2.0	MA3329-138	5266-39CN390	MA3329-188	5266-39CN585	MA3329-238	5266-39CN780	MA3329-288	5266-39CN975	MA3329-338	5266-39CN1170
6 6 6	3.0	MA3329-139	5277-39CN390	MA3329-189	5277-39CN585	MA3329-239	5277-39CN780	MA3329-289	5277-39CN975	MA3329-339	5277-39CN1170
6 6	4.0		4184-39CN390		4184-39CN585		4184-39CN780		4184-39CN975		4184-39CN1170
DRY FILM LU AEROSPACE ST CADMIUM PI AFROSPACE STI	BRICATED SCRI ID BASE P/N IS "33. LATED SCREW-I D BASE P/N IS "333	DRY FILM LUBRICATED SCREW-LOCKING INSERTS AEROSPACE STD BASE P/W IS "3330" INSTEAD OF "3329 " AD CADMIUN FATED SCREW-LOCKING INSERTS A FROMSAGE FID BASE PAUR S "3331" INSTEAD OF "3392 " AD	<mark>rIS</mark> 'ADD A "W" AFTER THE "CW" IN THE HELF-COIL P/N ADD A "Y" AFTER THE "CM" IN THE Helf-COIL P/N	E HELI-COIL P/N. Heli-COIL P/N.		(e	τ, σ	STANLEY ENGINEERED FASTENING Shelter Rock Lane	TENING	
EXAMPLES: M2.2 X 0.45 X 1 DIA	1 DIA	ED	AEROSPACE STD P/N MA3329-100	HELL-COIL P/N 4184-2.2CN022					Danbury, CT 06810	ST	STANLEY
		DRY FILM LUBED CAD PLATED	MA3330-100 MA3331-100	4184-2.2CNW022 4184-2.2CNY022		HCM5-1	HCMS-1 Rev.5 (07/14)	T _t	Tel: (877) 364-2781 FAX: (800) 225-5614	Engine	Engineered Fastening

EROSPACE STD BASE P/N IS "3.	330" INSTEAD OF "3329." A	EROSPACE STD BASE P/N IS "3330" INSTEAD OF "3329." ADD A "W" AFTER THE "CN" IN THE HELF-COIL P/N.	HELI-COIL P/N.
DMIUM PLATED SCREW-LOCKING INSERTS	-LOCKING INSERTS		
ROSPACE STD BASE P/N IS "33	331" INSTEAD OF "3329." AI	ROSPACE STD BASE P/N IS "3331" INSTEAD OF "3329." ADD A "Y" AFTER THE "CN" IN THE Heli-COIL P/N.	ieli-COIL P/N.
VMPLES:		<u>AEROSPACE STD P/N</u>	HELL-COLL P/N
2 X 0.45 X 1 DIA	UNCOATED	MA3329-100	4184-2.2CN022
	DRY FILM LUBED	MA3330-100	4184-2.2CNW022
	CAD PLATED	001-128EMM	4184-2.2CNY022



Helicoil®



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