

Harris (Factory) Date Code System

All items manufactured in HCIP such torches, attachments, regulators, elected tips, etc. shall be marked with corresponding serial number, which includes year + month of production:

Year				Month
A = 84	N = 96	<u>A</u> = 2008	<u>N</u> = 2020	A = JANUARY
B = 85	P = 97	<u>B</u> = 2009	<u>P</u> = 2021	B = FEBRUARY
C = 86	Q = 98	<u>C</u> = 2010	<u>Q</u> = 2022	C = MARCH
D = 87	R = 99	<u>D</u> = 2011	<u>R</u> = 2023	D = APRIL
E = 88	S = 2000	<u>E</u> = 2012	<u>S</u> = 2024	E = MAY
F = 89	T = 2001	<u>F</u> = 2013	<u>T</u> = 2025	F = JUNE
G = 90	U = 2002	<u>G</u> = 2014	<u>U</u> = 2026	G = JULY
H = 91	V = 2003	<u>H</u> = 2015	<u>V</u> = 2027	H = AUGUST
J = 92	W = 2004	<u>J</u> = 2016	<u>W</u> = 2028	J = SEPTEMBER
K = 93	X = 2005	<u>K</u> = 2017	<u>X</u> = 2029	K = OCTOBER
L = 94	Y = 2006	<u>L</u> = 2018	<u>Y</u> = 2030	L = NOVEMBER
M = 95	Z = 2007	<u>M</u> = 2019	<u>Z</u> = 2031	M = DECEMBER

Example:

Abbreviation	
<u>L</u> A	year 2018, JANUARY

When it comes to regulators, the letter P (Poland) occurs at the beginning of serial number as well as 5 digits number indicating the number of produced regulators in the particular month.

Example:

Abbreviation	
PLA00001	year 2018, JANUARY

When it comes to specialty gases regulators, the abbreviation HP occurs at the beginning of serial number as well as 4 digits number indicating the number of produced regulators in the month.

Example:

Abbreviation	
HPLA0001	year 2018 JANUARY