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* Original file: /npm/chart.js@4.4.0/dist/chart.umd.js
 * Do NOT use SRI with dynamically generated files! More information:
https://www.jsdelivr.com/using-sri-with-dynamic-files
*/
/*!
 * Chart.js v4.4.0
 * https://www.chartjs.org
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 * Released under the MIT License
 */
!function(t,e){"object"==typeof exports&&"undefined"!=typeof
module?module.exports=e():"function"==typeof
define&define.amd?define(e):(t="undefined"!=typeof
globalThis?globalThis:t||self).Chart=e()}(this,(function(){"use strict";var
t=Object.freeze({__proto__:null,get Colors(){return Go},get Decimation(){return Qo},get
Filler(){return ma},get Legend(){return ya},get SubTitle(){return ka},get Title(){return Ma},get
Tooltip(){return Ba}});function e(){}const i=(()=>{let t=0;return()=>t++})();function s(t){return
null==t}function n(t){if(Array.isArray&&Array.isArray(t))return!0;const
e=Object.prototype.toString.call(t);return"[object"===e.slice(0,7)&&"Array]"===e.slice(-6)}fun
ction o(t){return null!==t&&"[object Object]"===Object.prototype.toString.call(t)}function
a(t){return("number"==typeof t||t instanceof Number)&&isFinite(+t)}function r(t,e){return
a(t)?t:e}function I(t,e){return void 0===t?e:t}const h=(t,e)=>"string"==typeof
t&&t.endsWith("%")?parseFloat(t)/100:+t/e,c=(t,e)=>"string"==typeof
t&&t.endsWith("%")?parseFloat(t)/100*e:+t;function d(t,e,i){if(t&&"function"==typeof
t.call)return t.apply(i,e)}function u(t,e,i,s){let
a,r,l;if(n(t))if(r=t.length,s)for(a=r-1;a>=0;a--)e.call(i,t[a],a);else
for(a=0;a< r;a++)e.call(i,t[a],a);else
if(o(t))for(l=Object.keys(t),r=l.length,a=0;a< r;a++)e.call(i,t[l[a]],l[a]) function f(t,e){let
i,s,n,o;if(!t||!e||t.length!==e.length)return!1;for(i=0,s=t.length;i<s;++i)if(n=t[i],o=e[i],n.datasetIn
dex!==o.datasetIndex||n.index!==o.index)return!1;return!0}function g(t){if(n(t))return
t.map(g);if(o(t)){const e=Object.create(null),i=Object.keys(t),s=i.length;let
n=0;for(;n<s;++n)e[i[n]]=g(t[i[n]]);return e}return t}function
p(t) \{ return-1 == = ["\_\_proto\_\_", "prototype", "constructor"]. indexOf(t) \} function
m(t,e,i,s){if(!p(t))return;const n=e[t],a=i[t];o(n)&&o(a)?b(n,a,s):e[t]=g(a)}function b(t,e,i){const}
s=n(e)?e:[e],a=s.length;if(!o(t))return t;const r=(i=i||{}}).merger||m;let l;for(let
e=0;e<a;++e){if(l=s[e],!o(l))continue;const n=Object.keys(l);for(let
e=0,s=n.length;e<s;++e)r(n[e],t,l,i)return tfunction x(t,e){return b(t,e,{merger:}_{-})}function
_(t,e,i){if(!p(t))return;const
s=e[t], n=i[t]; o(s) & o(n)?x(s,n): Object.prototype.hasOwnProperty.call(e,t)||(e[t]=g(n))]const
y={"":t=>t,x:t=>t.x,y:t=>t.y};function v(t){const e=t.split("."),i=[];}let s="";for(const t of the second of t
e)s+=t,s.endsWith("\\")?s=s.slice(0,-1)+".":(i.push(s),s="");return i}function M(t,e){const
i=y[e]||(y[e]=function(t)\{const e=v(t);return t=>\{for(const i of e)\{if(""===i)break;t=t&&t[i]\}return \}|
t}}(e));return i(t)}function w(t){return t.charAt(0).toUpperCase()+t.slice(1)}const k=t=>void
0!==t,S=t=>"function"==typeoft,P=(t,e)=>{if(t.size!==e.size)return!1;for(consti)}
t)if(!e.has(i))return!1;return!0};function
```

* Skipped minification because the original files appears to be already minified.