

API Report File for "@angular/common_http_testing"

Do not edit this file. It is a report generated by [API Extractor](#).

```
import { HttpEvent } from '@angular/common/http';
import { HttpHeaders } from '@angular/common/http';
import { HttpRequest } from '@angular/common/http';
import * as i0 from '@angular/core';
import * as i1 from '@angular/common/http';
import { Observer } from 'rxjs';

// @public
export class HttpClientTestingModule {
  // (undocumented)
  static efac: i0.eeFactoryDeclaration<HttpClientTestingModule, never>;
  // (undocumented)
  static einj: i0.eeInjectorDeclaration<HttpClientTestingModule>;
  // (undocumented)
  static emod: i0.eeNgModuleDeclaration<HttpClientTestingModule, never, [typeof
i1.HttpClientModule], never>;
}

// @public
export abstract class HttpTestingController {
  abstract expectNone(url: string, description?: string): void;
  abstract expectNone(params: RequestMatch, description?: string): void;
  abstract expectNone(matchFn: ((req: HttpRequest<any>) => boolean), description?:
string): void;
  abstract expectNone(match: string | RequestMatch | ((req: HttpRequest<any>) =>
boolean), description?: string): void;
  abstract expectOne(url: string, description?: string): TestRequest;
  abstract expectOne(params: RequestMatch, description?: string): TestRequest;
  abstract expectOne(matchFn: ((req: HttpRequest<any>) => boolean), description?:
string): TestRequest;
  abstract expectOne(match: string | RequestMatch | ((req: HttpRequest<any>) =>
boolean), description?: string): TestRequest;
  abstract match(match: string | RequestMatch | ((req: HttpRequest<any>) =>
boolean)): TestRequest[];
  abstract verify(opts?: {
    ignoreCancelled?: boolean;
  }): void;
}

// @public
export interface RequestMatch {
  // (undocumented)
  method?: string;
  // (undocumented)
  url?: string;
}
```

```
// @public
export class TestRequest {
  constructor(request: HttpRequest<any>, observer: Observer<HttpEvent<any>>);
  get cancelled(): boolean;
  // @deprecated
  error(error: ErrorEvent, opts?: TestRequestErrorOptions): void;
  error(error: ProgressEvent, opts?: TestRequestErrorOptions): void;
  event(event: HttpEvent<any>): void;
  flush(body: ArrayBuffer | Blob | boolean | string | number | Object | (boolean |
string | number | Object | null)[] | null, opts?: {
    headers?: HttpHeaders | {
      [name: string]: string | string[];
    };
    status?: number;
    statusText?: string;
  }): void;
  // (undocumented)
  request: HttpRequest<any>;
}

// (No @packageDocumentation comment for this package)
```