"Content-Type"的发送和接收形式要对应上不然会parsererror 接收不到数据

$.ajax({  
 *url*: 'http://www.test.com:80/test.php',  
 type: 'post',  
 dataType: 'json',//接收数据类型  
 data: *JSON*.stringify({  
 *data*: {  
 status: "start"  
 }  
 }),  
 // data: {"name": "xu", "foo": 'bar'},  
 cache: false,  
 headers: {  
 "Authorization": "Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpc3MiOiJrZW4iLCJpYXQiOjE1Mzc1NTQzMDksImRhdGEiOnsidXNlc  
 m5hbWUiOiJ4dXRvbmdiYW8iLCJpc19zdXBlcnVzZXIiOjEsImlkIjoxNywibG9naW5fdGltZSI6MTUzNzU1NDMwOX0sImV4cCI6MTUzODE1NDMwOX0.32Lys4hj  
 jY2XRpM2r9YSmpYA798u821m\_M5Tzb6wxIU",  
 // "Content-Type": "application/json"//使用这个是声明使用json发送  
 "Content-Type": "application/x-www-form-urlencoded"  
 },  
 //Content-Type 请求的与实体对应的MIME信息 Content-Type: application/x-www-form-urlencoded  
 success : function (response, status, xhr) {  
 // console.log("success");  
 *console*.log(*response*);  
 *console*.log(*status*);  
 *console*.log(*xhr*);  
 },  
 error: function(response, status) {  
 // console.log("error");  
 *console*.log(*response*);  
 *console*.log(*status*);  
 }  
});

<?php  
header("Access-Control-Allow-Origin: \*");  
header("Access-Control-Allow-Headers: organId, Content-Type,username,Authorization");  
header("Access-Control-Allow-Methods: GET, POST, PUT");  
header("Access-Control-Max-Age: 1728000");  
header("Content-Type:application/json");//声明发送格式为json  
  
//echo json\_encode(["jj"=>"ddf","status"=>1]);  
 $post=$\_POST;  
if (!function\_exists('getallheaders')) {  
 $headers = [];  
 foreach ($\_SERVER as $name => $value) {  
 if (substr($name, 0, 5) == 'HTTP\_') {  
 $name = str\_replace(' ', '-', ucwords(strtolower(str\_replace('\_', ' ', substr($name, 5)))));  
 $headers[$name] = $value;  
 } else if ($name == "CONTENT\_TYPE") {  
 $headers["Content-Type"] = $value;  
 } else if ($name == "CONTENT\_LENGTH") {  
 $headers["Content-Length"] = $value;  
 }  
 }  
// return $headers;  
} else {  
 $headers = getallheaders();  
// return $headers;  
}  
$re=["post"=>$post,"header"=>$headers];  
echo json\_encode($re);