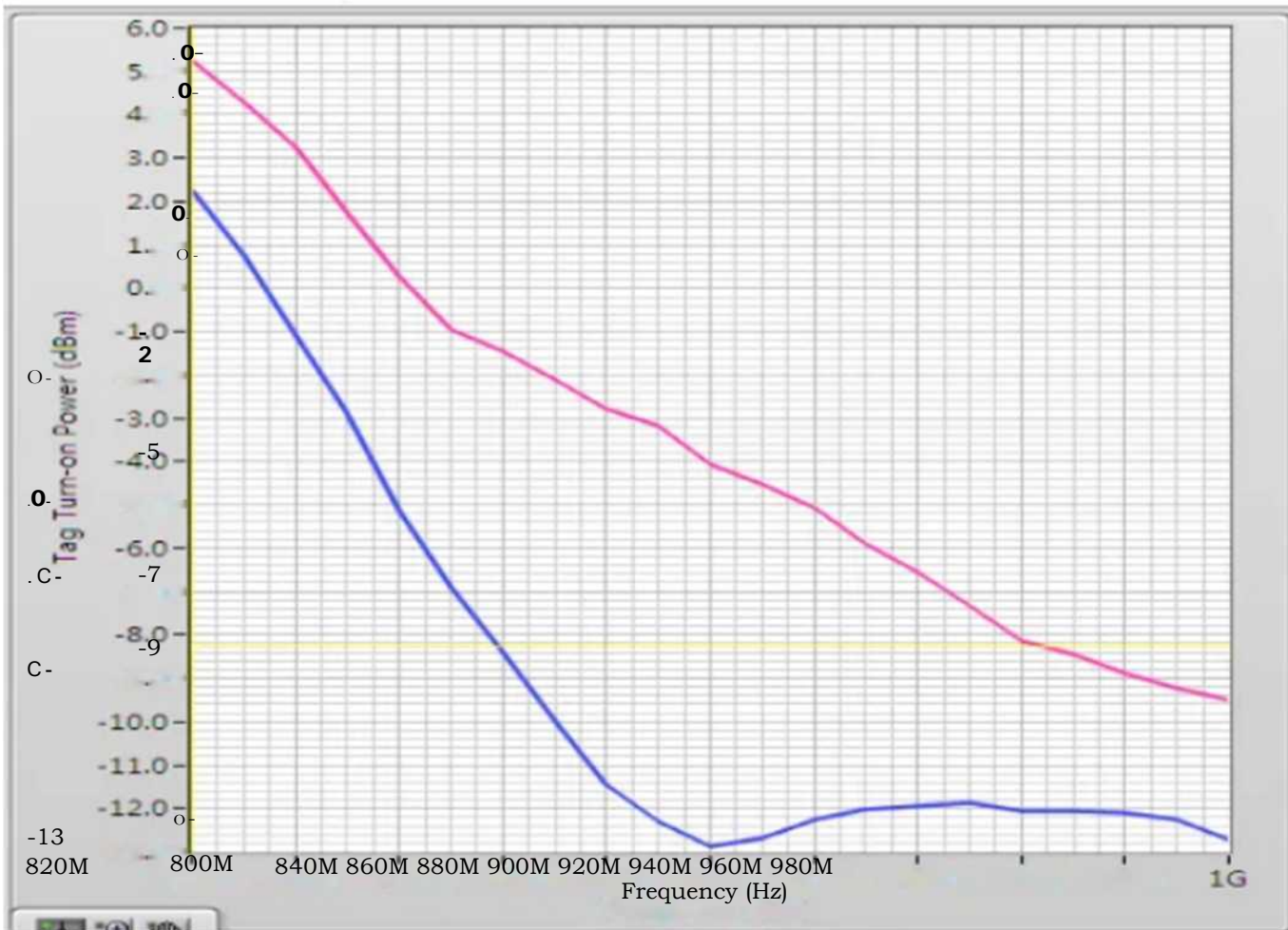


Description

| | |
|---|--|
| Chip Protocol: | EPC ClassI Gen2,ISO 18000-6C |
| Working Frequency: | 865-868MHz or 902-928MHz |
| IC Type: | NXP Ucode 8 |
| Memory: | EPC 96-128 bit, User 32 bit, TID 96 bit |
| Functionality: | Read / write |
| Applicable Surface: | Hotel bath towel, towel, clothing, furs, etc |
| Fixed reader read range (30dBm/8dBi): | 400cm-US,350cm-EU |
| Handheld reader read range <R2000/3dBi): | 150cm-US,100cm-EU |
| Physical Specification | |
| Dimension: | L: 72*W: 15*T: 1.5mm |
| Material: | Fabric + wire |
| Colour: | White |
| Mounting Methods: | sewing and Adhesive |
| Weight/piece: | 1.2g |
| Environmental Parameter: | |
| IP Rating: | IP68 |
| Storage Temperature: | -20°C to +10°C |
| Operation Temperature: | -20°C to + 200°C |
| Times of work : | 200 |

Reference of Graphic Performance



This tag is designed based on steel wire fabric base material, small size, great reading rate and perfect reading distance reaching 3 meters.

Up to 200 wash or dry cleaning cycles for use in any RFID hotel, spa, retirement home, sports club laundry and linen management application.