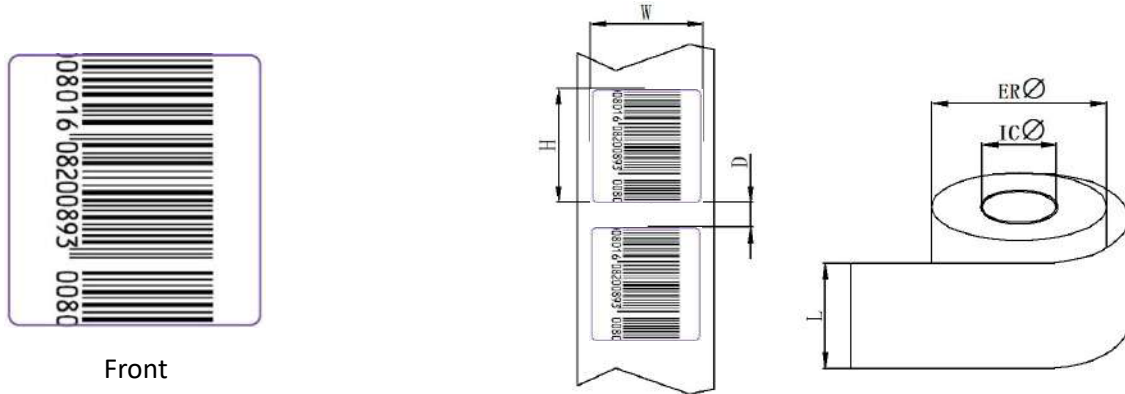


# Label Specification

2410XP,8.2,0.667KR DE,Plain,BC,1"



Xform  
Performance



Front

<b>Product Description</b>	2410XP,8.2,0.667KR DE, Plain,BC,1"
<b>Part No:</b>	10154064
<b>Label Dimensions (Diameter)(W*H):</b>	23.7*25.4 mm / 0.93"*1"
<b>Distance between labels (D):</b>	2.54mm/0.1"
<b>Liner Width (L):</b>	25.7mm / 1.01"
<b>External Roll Diameter (ER):</b>	Ø98 mm /3.86"
<b>Inner Core Diameter (IC):</b>	Ø 25.4 mm / 1"
<b>Face Sheet:</b>	White Premium Grade Paper with BC Print
<b>Adhesive:</b>	All Purpose Grade
<b>Labels per roll:</b>	667 Pcs per roll, 3 rolls per tray
<b>Labels per case:</b>	20,000Pcs (30 rolls)
<b>Approx. Weight roll:</b>	0.175 kg / 0.39lbs.
<b>Approx. Weight case:</b>	6.35 kg/ 14.00 lbs.
<b>Frequency (MHz) ± 5%:</b>	8.2 ±5% MHz
<b>Electrostatic Discharge Tolerance (ESD):</b>	4.7KV(Minimum)
<b>*Minimal Order Quantity (MOQ)</b>	20,000 Pcs (1 carton)

Storage conditions: Keep dry but do not expose to direct sunlight • Recommended storage temperature: 18 to 29°C Maximum temperature should not exceed 43°C • Maximum shelf life of RF labels when stored in recommended conditions in 2 years\*\*

• Cases should never be stacked more than 5 high.

\* Unless otherwise specified in contractual conditions

\*\* RF circuits have no expiry date; however the adhesive has a useful working life of 2 years from the date of manufacture

For any questions regarding this or any other labelling process contact your local Checkpoint representative.



RoHS  
REACH

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