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	HARMAN CONFIDENTIAL INFORMATION : THE INFORMATION CONTAINED HEREON IS PROPRIETARY AND CONFIDENTIAL TO HARMAN INTERNATIONAL AND/OR THE SUPPLIER IDENTIFIED HEREON AS THE APPROVED SOURCE OF SUPPLY AND SHALL NOT BE USED OR DISCLOSED, IN WHOLE OR IN PART, WITHOUT FIRST OBTAINING THE WRITTEN PERMISSION OF HARMAN INTERNATIONAL.																																
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							REV DESCRIPTION DATE DOC CTRL APVL																										
							00.1 Initial release 21-Jul-2021 Suraj kant Singh																										
							00.2 ASSY.VIEW REMOVED 10 SEPT 21 Suraj kant Singh																										
							00.3 REVISE PER THALES REVIEW 23 NOV 21 Suraj kant Singh																										
							00.4 DRAWING REVISED & UPDATED PER THALES RECOMMENDATION 13 DEC 22 Suraj kant Singh																										
							00.5 FCC ID UPDATED 24 JAN 23 Suraj kant Singh																										
							00.6 CERTIFICATION LAB FEEDBACK UPDATE 29 MAR 23 Suraj kant Singh																										
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	NOTES (UNLESS OTHERWISE SPECIFIED) :						F																										
	<ol style="list-style-type: none"> <li>NOTE DELETED</li> <li>MATERIAL: BRADY B-434 GLOSSY METALISED POLYESTER</li> <li>NOTE DELETED</li> <li>NOTE DELETED</li> <li>NOTE DELETED</li> <li>NOTE DELETED</li> <li>THE PRODUCT SHALL MEET THE ENVIRONMENTAL REQUIREMENTS OF RoHS, REACH AND HF DIRECTIVES.</li> <li>BURRS, FLAWS AND OTHER PHYSICAL DAMAGES ARE NOT PERMITTED.</li> <li>PART IDENTIFICATION: BAG AND TAG WITH HARMAN PART NUMBER, HARMAN DRAWING REVISION, MANUFACTURER'S IDENTIFICATION, DATE OF MANUFACTURE AND EXPIRATION DATE.</li> <li>FOR FCC ID &amp; IC:</li> </ol>																																
	<ol style="list-style-type: none"> <li>11.6 &amp; 13.3 INCHES REPLACE XXXX WITH 1113</li> <li>15.6 &amp; 17.3 INCHES REPLACE XXXX WITH 1517</li> </ol>																																
	<p>UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MM TOLERANCE ON:</p> <table border="1"> <tr> <td>LINEAR</td> <td>ANGULAR</td> </tr> <tr> <td>0.5 ± 0.05</td> <td>50-120 ± 0.10</td> </tr> <tr> <td>5-10 ± 0.07</td> <td>120- ± 0.12</td> </tr> <tr> <td>10-50 ± 0.08</td> <td>X ± 1°</td> </tr> <tr> <td></td> <td>X.X ± 0.5°</td> </tr> </table>						LINEAR	ANGULAR	0.5 ± 0.05	50-120 ± 0.10	5-10 ± 0.07	120- ± 0.12	10-50 ± 0.08	X ± 1°		X.X ± 0.5°																	
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	<p> DLF Building No. 10 C 2nd floor, DLF Cyber City, DLF Phase 2, Sector 24, Gurugram, Haryana 122002, India</p> <p> TITLE</p> <p><b>FCC LABEL</b></p> <table border="1"> <tr> <td>SIZE NTS</td> <td>DWG NO.</td> <td>REV</td> </tr> <tr> <td>SCALE</td> <td>HAR_THA_107_00422</td> <td>00.6</td> </tr> <tr> <td></td> <td>INIT REL DATE</td> <td>SHEET</td> </tr> <tr> <td></td> <td>21-Jul-2021</td> <td>1 OF 1</td> </tr> </table>						SIZE NTS	DWG NO.	REV	SCALE	HAR_THA_107_00422	00.6		INIT REL DATE	SHEET		21-Jul-2021	1 OF 1															
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