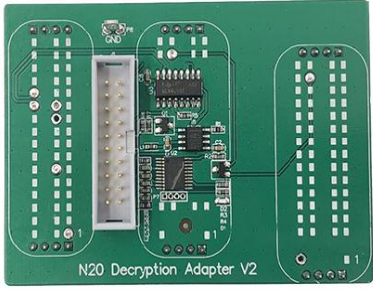
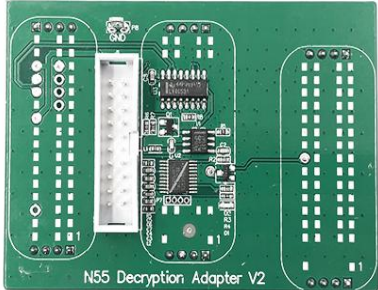
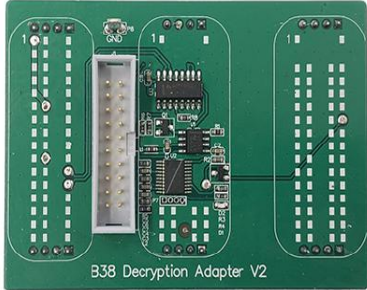
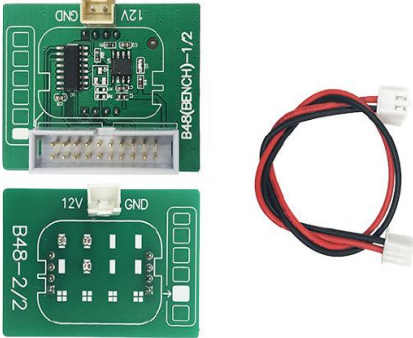
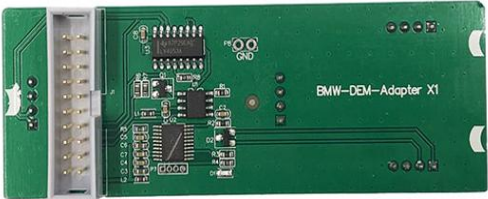
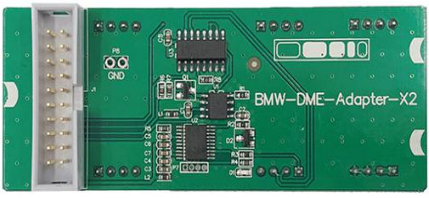
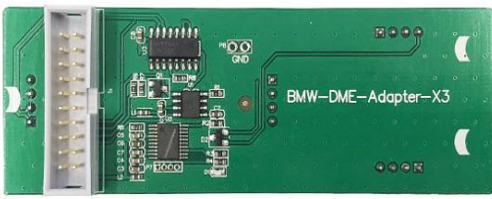
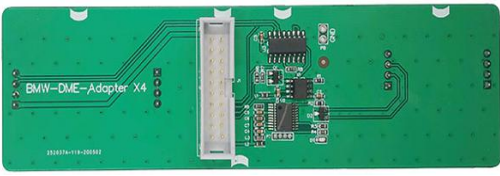
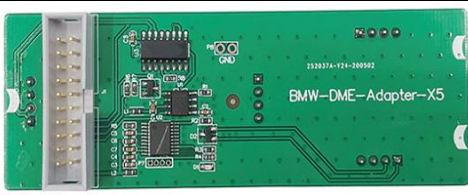

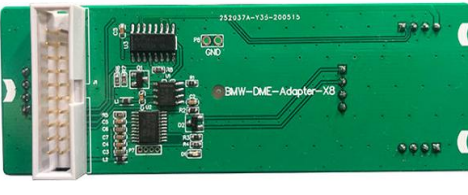


Interface board type	Picture
N20 Bench interface board	 <p>N20 Decryption Adapter V2</p>
N55 Bench interface board	 <p>N55 Decryption Adapter V2</p>
B38 Bench interface board	 <p>B38 Decryption Adapter V2</p>
B48/B58 Bench Interface Board	 <p>B48(BENCH)-1/2</p> <p>B48-2/2</p>
BMW-DME-ADAPTER X1	 <p>BMW-DME-Adapter X1</p>

<p>BMW-DME-ADAPTER X2</p>	 <p>A green printed circuit board (PCB) for a BMW-DME-Adapter-X2. It features a multi-pin connector on the left side, a central integrated circuit (chip), and various electronic components like resistors and capacitors. The text 'BMW-DME-Adapter-X2' is printed on the right side of the board.</p>
<p>BMW-DME-ADAPTER X3</p>	 <p>A green PCB for a BMW-DME-Adapter-X3. It has a multi-pin connector on the left, a central chip, and other electronic components. The text 'BMW-DME-Adapter-X3' is printed on the right side.</p>
<p>BMW-DME-ADAPTER X4</p>	 <p>A green PCB for a BMW-DME-Adapter-X4. It features a multi-pin connector on the left, a central chip, and other components. The text 'BMW-DME-Adapter X4' is printed on the left side of the board.</p>
<p>BMW-DME-ADAPTER X5</p>	 <p>A green PCB for a BMW-DME-Adapter-X5. It has a multi-pin connector on the left, a central chip, and other components. The text 'BMW-DME-Adapter-X5' is printed on the right side. A part number '252037A-724-200502' is visible near the top right.</p>
<p>BMW-DME-ADAPTER X7</p>	 <p>A green PCB for a BMW-DME-Adapter-X7. It features a multi-pin connector on the left, a central chip, and other components. The text 'BMW-DME-Adapter-X7' is printed on the right side. A part number '252037A-721-200512' is visible near the bottom right.</p>
<p>BMW-DME-ADAPTER X8</p>	 <p>A green PCB for a BMW-DME-Adapter-X8. It has a multi-pin connector on the left, a central chip, and other components. The text 'BMW-DME-Adapter-X8' is printed on the right side. A part number '252037A-733-200510' is visible near the top center.</p>

E _{xx}	F _{xx}	G _{xx}	R _{xx}	I _{xx}
N20 (MEVD172P)	N13 (MEVD1725)			
N20 (MEVD1724)	N20 (MEVD172P)			
N20 (MEVD1729)	N20 (MEVD1724)			
	N20 (MEVD1729)			
	N26 (MEVD1729)			
	N63 (MEVD172H)			
	N63 (MEVD1728)			
	S63 (MEVD172H)			
	S63 (MEVD1728)			
N55 (MEVD172)	N55 (MEVD172)			
	N55 (MEVD172G)			
	N55 (MEVD1726)			
	S55 (MEVD172G)			
	B38 (MEVD172K)		B38 (MEVD172K)	B38 (MEVD172K)
	B38 (MEVD1723)		B38 (MEVD1723)	B38 (MEVD1723)
	B48 (MEVD172K)		B48 (MEVD172K)	
	B48 (MEVD1723)		B48 (MEVD1723)	
			XM71 (MEVD172K)	
			XM71 (MEVD1723)	
	B37 (MD1CS001)	B46 (MG1CS201)	B37 (MD1CS001)	
	B38 (MD1CS001)	B47 (MD1CP002)	B48 (MG1CS201)	
	B48 (MG1CS003)	B47 (MD1CS001)		
	B48 (MG1CS201)	B48 (MG1CS003)		
	B58 (MG1CS003)	B48 (MG1CS201)		
		B57 (MD1CP002)		
		B58 (MG1CS003)		
		B58 (MG1CS201)		
		N63 (MG1CS201)		
		N74 (MG1CS003)		
		N74 (MG1CS201)		
N47 (ECD17C50)	B37 (ECD17C50)		B37 (ECD17C50)	
	B47 (EDC17C50)		B47 (ECD17C50)	
	B47 (EDC17CP49)		N47 (EDC17C50)	
	N47 (ECD17C50)			
	N47 (ECD17C76)			
	N57 (ECD17C76)			
	N57 (ECD17C56)			
	N57 (ECD17CP49)			

N47 (ECD17C41)	N47 (ECD17C41)		N47 (ECD17C41)	
N57 (ECD17CP45)	N47 (ECD17CP45)			
	N57 (ECD17CP45)			
				BMSX (ME172)
			N12 (MEV172)	
			N14 (MED172)	
N47 (ECD17C06)				
N47 (ECD17CP02)				
N57 (ECD17CP09)	N57 (ECD17CP09)			
N45 (ME1721)				
N46 (MEV1721)				