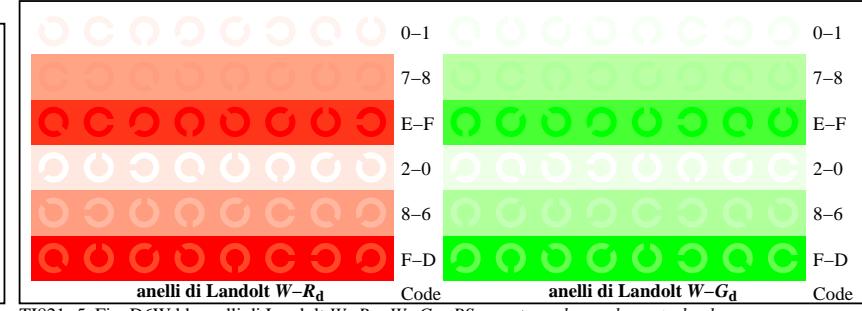


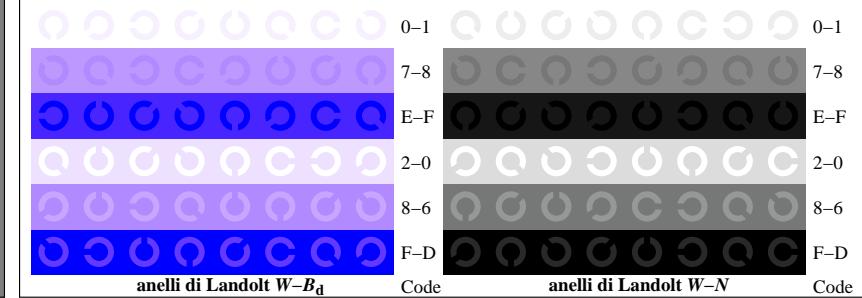
TI821-1, Fig. D4Wdd: 16 equidistant passi $W-R_d; W-G_d; W-B_d; W-N$; $rgb/cmy0 \rightarrow rgb_{dd}$ setrgbcolor

+-.:	Q O C Q C	lmno	C O C Q C	pqrs	O O C Q C	tuw	O O C Q C
xyz;	O O C Q C	hijk	O C O C Q	lmno	O C O C Q	pqr	O C O C Q
tuvw	O O C Q C	defg	O C O C Q	hijk	O C O C Q	lmno	O C O C Q
pqrs	O O C Q C	!abc	O C O C Q	+-.:	O O C Q C	hijk	O C O C Q
lmno	O O C Q C	+-.:	O C O C Q	xyz;	O O C Q C	tab;	O C O C Q
hijk	C O C Q C	xyz;	O C O C Q	tuvw	O O C Q C	xyz;	O C O C Q
defg	O O C Q C	tuvw	O C O C Q	defg	O O C Q C	defg	O C O C Q
!abc	O O C Q C	pqrs	O C O C Q	6	N R_d G_d B_d Z	4	N R_d G_d B_d Z
10	N R_d G_d B_d Z	pqrs	O C O C Q	8	N R_d G_d B_d Z		

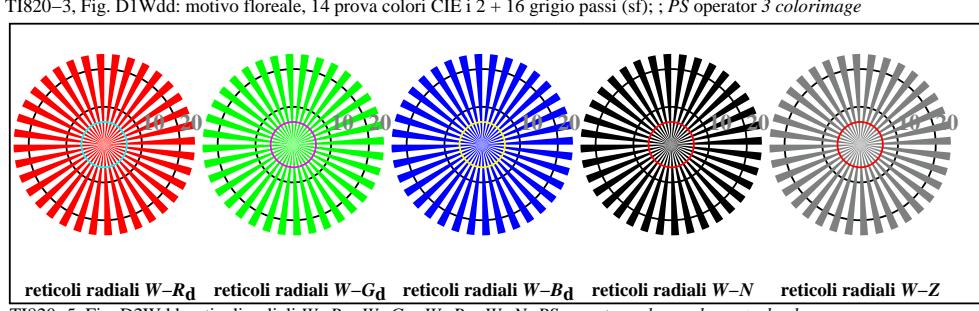
TI821-3, Fig. D5Wdd: codice i Landolt anelli N; R_d; G_d; B_d; Z; PS operator $rgb \rightarrow rgb_{dd}$ setrgbcolor



TI821-5, Fig. D6Wdd: anelli di Landolt $W-R_d; W-G_d$; PS operator $rgb \rightarrow rgb_{dd}$ setrgbcolor



TI821-7, Fig. D7Wdd: anelli di Landolt $W-B_d; W-N$; PS operator $rgb \rightarrow rgb_{dd}$ setrgbcolor



TI820-5, Fig. D2Wdd: retici radiali $W-R_d; W-G_d; W-B_d; W-N$; PS operator $rgb \rightarrow rgb_{dd}$ setrgbcolor



TI820-7, Fig. D3Wdd: 14 prova colori CIE i 2 + 16 grigio passi (sf); $rgb/cmy0 \rightarrow rgb_{dd}$ setrgbcolor