

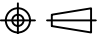
DRAWING REVISIONS			
REV	DOCUMENT	APP	DATE
A	RELEASED	RM	8-11-21

CATALOG NO.	SIZE	COLOR	ITEM NUMBER	L REF	W REF	DESCRIPTION
DCC9P	9 PLUG	BLUE	4741190664	.320	.190	STANDARD
DCCAS9P		PINK	4741190684			ANTI-STATIC
DCC9S	9 SOCKET	RED	4741190665	.375	.245	STANDARD
DCCAS9S		PINK	4741190685			ANTI-STATIC
DCC15P	15 PLUG	BLUE	4741190666	.470	.190	STANDARD
DCCAS15P		PINK	4741190686			ANTI-STATIC
DCC15S	15 SOCKET	RED	4741190667	.525	.245	STANDARD
DCCAS15S		PINK	4741190687			ANTI-STATIC
DCC21P	21 PLUG	BLUE	4741190668	.620	.190	STANDARD
DCCAS21P		PINK	4741190688			ANTI-STATIC
DCC21S	21 SOCKET	RED	4741190669	.675	.245	STANDARD
DCCAS21S		PINK	4741190689			ANTI-STATIC
DCC25P	25 PLUG	BLUE	4741190670	.720	.190	STANDARD
DCCAS25P		PINK	4741190690			ANTI-STATIC
DCC25S	25 SOCKET	RED	4741190671	.775	.245	STANDARD
DCCAS25S		PINK	4741190691			ANTI-STATIC
DCC31P	31 PLUG	BLUE	4741190672	.870	.190	STANDARD
DCCAS31P		PINK	4741190692			ANTI-STATIC
DCC31S	31 SOCKET	RED	4741190673	.925	.245	STANDARD
DCCAS31S		PINK	4741190693			ANTI-STATIC
DCC37P	37 PLUG	BLUE	4741190674	1.020	.190	STANDARD
DCCAS37P		PINK	4741190694			ANTI-STATIC
DCC37S	37 SOCKET	RED	4741190675	1.075	.245	STANDARD
DCCAS37S		PINK	4741190695			ANTI-STATIC
DCC51P	51 PLUG	BLUE	4741190676	.970	.235	STANDARD
DCCAS51P		PINK	4741190696			ANTI-STATIC
DCC51S	51 SOCKET	RED	4741190677	1.025	.290	STANDARD
DCCAS51S		PINK	4741190697			ANTI-STATIC
DCC100P	100 PLUG	BLUE	4741190785	1.430	.280	STANDARD
DCCAS100P		PINK	4741190698			ANTI-STATIC
DCC100S	100 SOCKET	RED	4741190347	1.492	.335	STANDARD
DCCAS100S		PINK	4741190699			ANTI-STATIC

NOTES:

MATERIAL (BLUE AND RED): THERMOPLASTIC

MATERIAL (PINK): ANTI-STATIC THERMOPLASTIC

UNITS				AUTOCAD		Cinch		1700 FINLEY RD LOMBARD, IL. 60148	
DO NOT SCALE DRAWING		DRAWN BY J. WARRAICH		DATE 8-10-21		TITLE DUST CAP FOR METAL DURACON SHELLS			
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES		DESIGN ENGINEER R. MIKLINSKI		8-10-21		MATERIAL SEE NOTES		CONTROL SPEC NUMBER	
FILLET /RADI .02 MAX.		TOLERANCES X ±.1 .XX ±.01 .XXX ±.005 ANGULAR ±.5°				MATERIAL SPEC NUMBER		FINISH	
TOLERANCES AND LIMITS APPLY OVER ADDITIVE FINISH						PROJECT NUMBER			
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						CAGE IDENT NO. 71785		SIZE B	
						SCALE NONE		SHEET 1 OF 1	

Mouser Electronics

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